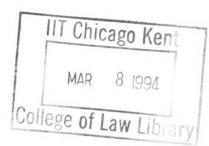
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1994

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George H. Ryan

Secretary of State

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NOTICE OF PUBLIC INFORMATION

INTRODUCTION

The Illinois Register is the official state document for publishing public notice of rulemaking activity by State governmental agencies. The table of contents is arranged categorically by rulemaking activity and alphabetically by agency within each category. Rulemaking activity consists of proposed or adopted new rules or amendments to or repealers of existing rules, including those by emergency or peremptory action.

The *Register* also contains Executive Orders and Proclamations issued by the Governor, notices of public information required by State statute, and activities (meeting agendas, Statements of Objection or Recommendation, etc.) of the Joint Committee on Administrative Rules (JCAR), a legislative oversight committee which monitors the rulemaking activities of State agencies. In addition, the *Register* contains a Cumulative Index listing alphabetically by agency the Parts (sets of rules) on which rulemaking activity has occurred in the current *Register* volume and a Sections Affected Index listing, by Title of the *Illinois Administrative Code*, each Section (including supplementary material) of a Part on which rulemaking activity has occurred in the current volume. Both indices are action coded and are designed to aid the public in monitoring rules.

The Register will serve as the update to the Illinois Administrative Code, a compilation of the rules of State agencies. The most recent edition of the Code along with the Register comprise the most current accounting of the State agencies' rules.

The *Illinois Register* is the property of the State of Illinois, granted by the authority of the Illinois Administrative Procedure Act [5 ILCS 100/1-1 et seq.].

REGISTER PUBLICATION SCHEDULE 1994

Material Rec'd after 12:00 p.m. on:	And before 12:00 p.m. on:	Will be in Issue #:	Published on:	Material Rec'd after 12:00 p.m. or	And before 12:00 p.m. on:	Will be in Issue #:	Published on:
Dec. 21, 1993	Dec. 28, 1993	1	Jan. 7, 1994	June 28, 1994	July 5, 1994	28	July 15, 1994
Dec. 28, 1993	Jan. 4, 1994	2	Jan. 14, 1994	July 5, 1994	July 12, 1994	29	July 22, 1994
Jan. 4, 1994	Jan. 11, 1994	3	Jan. 21, 1994	July 12, 1994	July 19, 1994	30	July 29, 1994
Jan. 11, 1994	Jan. 18, 1994	4	Jan. 28, 1994	July 19, 1994	July 26, 1994	31	Aug. 5, 1994
Jan. 18, 1994	Jan. 25, 1994	5	Feb. 4, 1994	July 26, 1994	Aug. 2, 1994	32	Aug. 12, 1994
Jan. 25, 1994	Feb. 1, 1994	6 (Mor	n.) Feb. 14, 1994	Aug. 2, 1994	Aug. 9, 1994	33	Aug. 19, 1994
Feb. 1, 1994	Feb. 8, 1994	7	Feb. 18, 1994	Aug. 9, 1994	Aug. 16, 1994	34	Aug. 26, 1994
Feb. 8, 1994	Feb. 15, 1994	8	Feb. 25, 1994	Aug. 16, 1994	Aug. 23, 1994	35	Sept. 2, 1994
Feb. 15, 1994	Feb. 22, 1994	9	Mar. 4, 1994	Aug. 23, 1994	Aug. 30, 1994	36	Sept. 9, 1994
Feb. 22, 1994	Mar. 1, 1994	10	Mar.11, 1994	Aug. 30, 1994	Sept. 6, 1994	37	Sept, 16, 1994
Mar. 1, 1994	Mar. 8, 1994	11	Mar. 18, 1994	Sept. 6, 1994	Sept. 13, 1994	38	Sept. 23, 1994
Mar. 8, 1994	Mar. 15, 1994	12	Mar. 25, 1994	Sept. 13, 1994	Sept. 20, 1994	39	Sept. 30, 1994
Mar. 15, 1994	Mar. 22, 1994	13	Apr. 1, 1994	Sept. 20, 1994	Sept. 27, 1994	40	Oct. 7, 1994
Mar. 22, 1994	Mar. 29, 1994	14	Apr. 8, 1994	Sept. 27, 1994	Oct. 4, 1994	41	Oct. 14, 1994
Mar. 29, 1994	Apr. 5, 1994	15	Apr. 15, 1994	Oct. 4, 1994	Oct. 11, 1994	42	Oct. 21, 1994
Apr. 5, 1994	Apr. 12, 1994	16	Apr. 22, 1994	Oct. 11, 1994	Oct. 18, 1994	43	Oct. 28, 1994
Apr. 12, 1994	Apr. 19, 1994	17	Apr. 29, 1994	Oct. 18, 1994	Oct. 25, 1994	44	Nov. 4, 1994
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Apr. 26, 1994	May 3, 1994	19	May 13, 1994	Nov. 1, 1994	Nov. 7, 1994 (Mon.)	46	Nov. 18, 1994
May 3, 1994	May 10, 1994	20	May 20, 1994	Nov. 7, 1994	Nov. 15, 1994	47	Nov. 28, 1994 (Mon.)
May 10, 1994	May 17, 1994	21	May 27, 1994	Nov. 15, 1994	Nov. 22, 1994	48	Dec. 2, 1994
May 17, 1994	May 24, 1994	22	June 3, 1994	Nov. 22, 1994	Nov. 29, 1994	49	Dec. 9, 1994
May 24, 1994	May 31, 1994	23	June 10, 1994	Nov. 29, 1994	Dec. 6, 1994	50	Dec. 16, 1994
May 31, 1994	June 7, 1994	24	June 17, 1994	Dec. 6, 1994	Dec. 13, 1994	51	Dec. 23, 1994
June 7, 1994	June 14, 1994	25	June 24, 1994	Dec. 13, 1994	Dec. 20, 1994	52	Dec. 30, 1994
June 14, 1994	June 21, 1994	26	July 1, 1994	Dec. 20, 1994	Dec. 27, 1994	1	Jan. 6, 1995
June 21, 1994	June 28, 1994	27	July 8, 1994	Dec. 27, 1994	Jan. 3, 1995	2	Jan. 13, 1995

Please note: When the Register deadline falls on a State holiday, the deadline becomes 4:30 p.m. on Monday (the day before).

DEPARTMENT OF NUCLEAR SAFETY NOTICE OF PROPOSED AMENDMENT

- FEES FOR RADIOACTIVE MATERIAL LICENSES Heading of the Part:
- Code Citation: 32 Ill. Adm. Code 331 2)
- Proposed Action: New Section Amendment Amendment Amendment Amendment Amendment Amendment Amendment Repealed Section Number: Appendix B Appendix D 110 331.10 331.20 331.30
- $\underline{Statutory}$ Authority: Implementing and authorized by Section 11 of the Radiation Protection Act of 1990 [420 ILCS 40/11]. 4
- D. The Department is proposing to clarify how fees are assessed to educational institutions that seek or possess licenses authorizing human for category 107D and increase the full cost hourly rate from \$75 to \$90 A Complete Description of the Subjects and Issues Involved: The Department is proposing to modify its rules pertaining to the collection proposing to repeal the current fee schedule, codified as Appendix B and replace it with a new fee schedule, which will be codified as Appendix 07B, 107C and 109 to "full cost" licenses, adjust the full cost deposit The Department is proposing to add another fee category to Section 107, change categories In addition, the Department is associated with the implementation of radiation safety programs by the in part, the costs Finally, the Department is proposing to clarify some feens and make minor editorial changes in Sections 331.10, Collection of such fees is authorized by the Radiation of fees from persons who apply for or hold radioactive material Department to ensure the safety of Illinois citizens. Protection Act of 1990 and is necessary to cover, use or remunerated services to others. 331.20, 331.30 and 331.120. descriptions an hour.
- will this proposed amendment replace an emergency rule currently in 9
- Joes this rulemaking contain an automatic repeal date? No
- S N Joes this proposed amendment contain incorporations by reference?
- Are there any other proposed amendments pending on this Part?

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DEPARTMENT OF NUCLEAR SAFETY NOTICE OF PROPOSED AMENDMENT

- activities in such a way as to necessitate additional expenditures from The Department is proposing However, the Department does not believe that there are any units of state, local or municipal governments licensed to engage in these activities. Therefore, the change to full cost fees for these licenses will not have an effect on units of governments and will not cost. This will mean that units of state, county, and municipal governments will no longer be exempt from the fees for these types of Statement of Statewide Policy Objectives: The Department is proposito change the fees for category 107B, 107C and 109 licenses to full require units of governments to establish, expand or modify their ocal revenues. icenses.
- proposed rulemaking: Comments on this proposed rulemaking may be submitted in writing for a period of 45 days following publication of this notice. The Department will consider fully all written comments on this proposed rulemaking submitted during the 45 day comment period. Place and Manner in which interested persons may comment on this sed rulemaking. Comments on this proposed rulemaking may be Comments should be submitted to:

Department of Nuclear Safety (217) 785-9881 (voice) Illinois .035 Outer Park Drive 217) 782-6133 (TDD) Valerie Puccini Staff Attorney Springfield,

Initial Regulatory Flexibility Analysis: 12)

- Department to possess, use, distribute, store, treat or dispose of radioactive materials. The Department believes that these rules small municipalities and not for profit will not have any direct impact on small municipalities or not for Types of small businesses, small municipalities and not for prof corporations affected. The Department believes that these amendments may affect small businesses that are licensed by the profit corporations.
- incident to licensure and consequently does not require licensees This rulemaking requires only the payment of a fee
- Iypes of professional skills necessary for compliance: No particular professional skills are necessary for compliance.

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NOTICE OF PROPOSED AMENDMENT

The full text of the Proposed Amendment begins on the next page:

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DEPARTMENT OF NUCLEAR SAFETY
NOTICE OF PROPOSED AMENDMENT

TITLE 32: ENERGY
CHAPTER II: DEPARTMENT OF NUCLEAR SAFETY
SUBCHAPTER b: RADIATION PROTECTION

PART 331 FEES FOR RADIOACTIVE MATERIAL LICENSES 331.10 Purpose
331.20 Scope
331.10 Exemptions
331.11 Exemptions
331.12 Payment of Fees
331.12 Payment of Fees
331.12 Refunds
331.13 Reful Cost of Review Applicant or Licensee To Pay Prescribed Fee
331.21 Schedule of Fees For Radioactive Material Licenses (Repealed)
331.31 Schedule of Fees For Radioactive Material Licenses (Repealed)
331.31 Schedule of LICENSE FEES - JAN. 1, 1988 - DEC. 31, 1988 (Repealed)
TABLE A: LICENSE FEES - JAN. 1, 1989 - DEC. 31, 1989 (Repealed)
TABLE C: LICENSE FEES - JAN. 1, 1989 - DEC. 31, 1989 (Repealed)
331.APPENDIX B FEE SCHEDULE FOR RADIOACTIVE MATERIAL LICENSES (Repealed)
331.APPENDIX C FEE SCHEDULE FOR RADIOACTIVE MATERIAL LICENSES
(Repealed)
331.APPENDIX D FEE SCHEDULE FOR RADIOACTIVE MATERIAL LICENSES

AUTHORITY: Implementing and authorized by Section II of the Radiation Protection Act of 1990 (P.A. 87 637, effective January 1, 1992) [420 ILCS 40/1]]. SOURCE: Adopted at 10 Ill. Reg. 17239, effective September 25, 1986; amended at 11 Ill. Reg. 20570, effective January 1, 1988; amended at 15 Ill. Reg. 90, effective January 1, 1991; amended at 16 Ill. Reg. 11479, effective July 7, 1992; amended at Ill. Reg. 1178.

Section 331.10 Purpose

The regulations in this <u>This</u> Part establish<u>es</u> the fees charged for radioactive material licenses, and sealed source and device evaluations conducted in support of radioactive material licenses issued by the Illinois Department of Nuclear Safety (the Department) as authorized under Section 11 the Radiation Art of 1990 (p.A. 86 1341). This Part shall not become effective for licenses authorizing the receipt, use, possession, storage, or disposal of byproduct material as defined in 4(a) of the Radiation Protection Act of 1990

(P.A. 86 1341) (i.e., licenses included in category 106A of Appendix B) until an agreement is entered into by the U.S. Nuclear Regulatory Commission and the State of Illinois which transfers to the State regulatory authority over such material.

, effective Ill. Reg. Section 331.20 Scope (Source: Amended at

331.110, the regulations of this Part apply applies to any person who is an applicant for, or holder of, a radioactive material license issued pursuant to 32 Ill. Adm. Code 330, 332 or 601, or a sealed source or device evaluation issued to a radioactive material licensee. for persons who apply for or hold only licenses exempted in Section Except

, effective Ill. Reg. Amended at (Source:

Section 331.30

Code The following definitions are applicable for use in this Part only. Additional definitions for use in this Part are located in 32 Ill. Adm.

or device evaluation; or amendment for an exemption granted by the license, amendment, amendment to terminate a license, renewal, sealed source or device evaluation, amendment to a sealed source Application" means a request filed with the Department for a Department pursuant to 32 Ill. Adm. Code: Chapter II

"Amendment" means a modification in the license document that reflects changes to a radiation safety program or a sealed source or device evaluation which do-not meet the criteria of a minor

icense to increase the number of permanent jobsites listed on the approved sealed source or device evaluation, or for modifying a 'Amendment fee" means fees assessed for modifying a previously icense, to add a new material use category or to change the the fee associated with processing a "minor amendment" radiation safety program at a licensed facility.

AGENCY NOTE: For licenses based on fixed fees, there is no fee For licenses based on assessed for amendments to change the radiation safety program. The cost to the Department for processing such amendments is incorporated into the fixed license fee.

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fixed cost, fees for adding additional jobsites or for adding additional material use categories are assessed in accordance with Section 331.120.

constructed of solid material, the sealed source is shielded at all times, and human access to the sealed source and the volumes undergoing irradiation is not physically possible because of the Category I irradiator" means a gamma irradiator in which the sealed source is completely contained in a dry container design of the irradiator.

irradiator in which the sealed source is contained in a dry container constructed of solid materials, is fully shielded when not in use, and is exposed within a radiation volume that is Category II irradiator" means a controlled human access gamma maintained inaccessible during use by an entry control system.

access to the sealed source and the volume undergoing irradiation sealed source is contained in a storage pool (usually containing water), the sealed source is shielded at all times, and human 'Category III irradiator" means a gamma irradiator in which the is physically restricted in its design configuration and proper mode of use.

use; and is exposed within a radiation volume that is maintained irradiator in which the sealed source is contained in a storage pool (usually containing water), is fully shielded when not in "Category IV irradiator" means a controlled human access inaccessible during use by an entry control system.

specified in 32 Ill. Adm. Code 332, 340, 601 or 606, or to provide icensee has complied with the concentrations and exposure limits 'Confirmatory environmental monitoring" means those surveys conducted by the Department either to establish whether the data to evaluate potential health and environmental impacts resulting from licensed activities. 'Dispensing" means to remove aliquots of radioactive material from bulk stock and distribute portions to another licensee or to a "Distribution" means the transfer of radioactive material to three licensees or persons exempt from licensure pursuant to 32

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has as its primary purpose the advancement of knowledge in one or more specific fields and which is accredited by the North Central Educational institution" means a non-profit organization which Association of Colleges and Schools. Evaluation fees" means fees assessed for evaluation of new sealed sources or devices.

"License fees" means fees for new radioactive material licenses or renewal of existing radioactive material licenses as specified in 32 Ill. Adm. Code 330.330, 332.120 or 601.130.

"Manufacture" means the dispensing or processing of radioactive material or the assembly of radioactive material as sealed sources into devices.

"Materials license" means a radioactive material license issued pursuant to 32 Ill. Adm. Code 330, 332 or 601 "Material use category" means the category described in Appendix B the licensee license or the requested authorized use submitted by D that represents the use of radioactive material <u>authorized</u> by

"Minor amendment" means changes to a radiation safety program which are administrative in nature, such as changing the name of the Radiation Safety Officer or changing the users specified on a radioactive material license. A fee is charged for minor amendments to licenses when the initial license fee is based on 'ull cost of review.

radiation safety program, no fee is assessed for minor amendments to licenses for which a fixed fee is prescribed in Appendix B $\overline{\rm D}$. The cost to the Department of processing minor amendments to such amendments prior to instituting administrative changes in the AGENCY NOTE: Although all licensees are required to obtain licenses is incorporated in the initial license fee. 'Permanent jobsite" means any location where licensed material is stored or used for more than 180 days during any consecutive 12 "Processing" means the preparation, manipulation or conversion of radioactive material.

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"Temporary jobsite" means any location where licensed material is used or stored for 180 days or less during any consecutive 12 months.

chemical or biological characteristics or composition of any waste (III. Rev. Stat. 1989, ch. 1111/2, "Treatment" means any method, technique or process, including storage for radioactive decay, designed to change the physical disposal, amenable to recovery, convertible to another usable material or reduced in volume. (111. Rev. Stat. 1989, ch. 111 in order to render the waste safer for transport, storage or par. 241 3) [420 ILCS 40/3]

, effective Ill. Reg. Amended at (Source:

Section 331,110 Exemptions

No fees as described in Section 331.120 shall be required for:

- a A general license issued pursuant to 32 Ill. Adm. Code 330.210, 330.220(a), (b), (c), (d), (e), (g) or 330.900(a)(2) and (b)(2). a)
- to an agency of a state, county, or municipal government, or any political subdivision thereof. This exemption does not apply to licenses for which the license fee is based on full cost, licenses which authorize distribution of radioactive material, or licenses a A license for possession and use of radioactive material issued authorizing services to any person other than an agency or political subdivision of the state, county or municipal government. 9
- \mathbf{a} \underline{A} license for possession and use of radioactive material issued This to an educational institution as defined in Section 331.30. This exemption does not apply to licenses that authorize human use or remunerated services to others. 0
- $\frac{\Delta n}{2}$ application to amend a materials license for which the license fee is not based on full cost, that would not change the material use category or add additional permanent jobsites. 0
- α A license authorizing the use of source material as shielding only in devices and containers, provided, however, that all other licensed material in the device or container will be subject to the fees prescribed in Appendix B D of this Part. (e
- an An application to change the status of a sealed source or 4

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this exemption, a sealed source or device evaluation is designated "active" if new sources or devices are being manufactured and/or distributed for use. An evaluation is designated "inactive" when such sources and devices are no longer manufactured for commercial For purposes of device evaluation from "active" to "inactive". distribution.

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Section 331.120 Payment of Fees

Fees for licensing actions and for evaluations of sealed sources and devices shall be assessed and paid as follows:

- For licenses that Appendix B $\underline{\mathrm{D}}$ specifies as being assessed a fixed cost license fee, fees shall be assessed for application for new renewals of existing licenses. Fixed cost license fees shall be licenses, amendments to add or change material use categories, amendments to increase the number of permanent jobsites, and assessed as follows:
- (see Appendix B $\underline{0}$), each application for which a fixed fee is prescribed in Appendix B $\underline{0}$ of this Part shall be accompanied by a remittance $\bar{i}n$ the full amount of the fee. No application will be processed prior to payment of the full amount specified. Unless a license or amendment is exempt under Section 331.110, or the license fee is to be based on full costs
- covering more than one material use category, the fee shall be 100% of the highest fee for a material use category for license is sought fee is due, plus 30% of the fee For applications covering only one material use category, isted for each other material use category for which a the prescribed fee shall be the fee for the appropriate For licenses category as specified in Appendix B D. sought fee is due.
- where radioactive material is stored or used under the same For additional permanent jobsites total additional fee submitted for multiple use locations shall not exceed 100% of the application fee for that icense, the applicant must submit 20% of the applicable material use category fee for each additional site. Multiple use locations: naterial use category.

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- The license fees listed in Appendix B D are assessed for the term of the license. 4)
- Applications for new licenses or amendments will be assessed A licensee requesting renewal of a license shall pay the license fees specified in Appendix B \underline{D} that will be in effect upon the expiration date of the license. fees specified in Appendix B D based upon the date the application is received in the Department. 2)

AGENCY NOTE: Although 32 Ill. Adm. Code 330.330 requires licensees to request renewal of a license not less than 30 renewal fees will be calculated based upon the fees in days prior to the expiration of the existing license, effect on the expiration date of the license.

- for which a fee is due, plus 30% of the fee listed for each An educational institution (as defined in Section 331.30) that seeks or has a license authorizing possession and use of radioactive material for human use or remunerated action taken after the effective date of this amendment. other material use category for which a fee is due. Thisee will be assessed beginning with the first licensing services to others shall pay 100% of the highest fee (9
- decommissioning and decontamination activities at such properties. Fees based on full cost license reviews shall be paid as follows: For licenses that Appendix B $\underline{\rm D}$ specifies are to be assessed fees based on full cost of review, fees shall be assessed for all evaluations, inspections, amendments (including minor amendments unlicensed properties contaminated with byproduct material (as and amendments to terminate a license) and for monitoring of defined in 32 Ill. Adm. Code 332.20) and assessing the (q
- cost expenses, (as defined in Section 331.200(c), in excess of the amount of the deposit, whichever is earlier. Each bill will identify the applications and the costs related to Payment is due within 45 days of receipt of the bill. Effective January 1, 1991, for license categories based or when the Department has incurred \$25,000 in unpaid full on full cost review, the licensee will be billed quarterly

DEPARTMENT OF NUCLEAR SAFETY

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- Effective January 1, 1991, when For the first application, other than an application for a minor amendment, is received from a licensee after the effective date of this amendment, for which Appendix B $\underline{\text{D}}$ specifies that the review charges are are not required to resubmit a deposit. The licensee will be billed quarterly or when the Department has incurred \$25,000 in unpaid full cost expenses, (as defined in Section 331.200(c) $_{+}$) in excess of the amount of the deposit, whichever is earlier. Each bill will identify the based on full costs, the applicant shall submit the deposit prescribed in Appendix B D of this Part. <u>Licensees that</u> applications and the costs related to each. Payment is due prescribed in Appendix B <u>D</u> of this Part. <u>Licensees that</u> already have adequate deposits on file with the <u>Department</u> within 45 days of receipt of the bill. 5)
- Applications for minor amendments to licenses subject to full cost reviews as specified in Appendix ${\bf B}$ ${\bf D}$, shall pay those fees identified as minor amendment fees at the time the amendment is filed with the Department. 3)
- whichever is earlier or issued a refund upon the completion of the to an existing sealed source or device evaluation, shall be accompanied by a deposit in the amount of \$500.00. The applicant will be billed quarterly or when the Department has incurred \$500 in unpaid full cost expenses, as defined in Section 331.200, review. Each bill will identify the applications and the costs related to each. Payment is due within 45 days of receipt of the evaluations of new sealed sources and devices, and amendments to existing sealed sources and device evaluations, fees shall be assessed based on the full cost of review. Beginning on the evaluation of a new sealed source or device, or for an amendment effective date of this amendment, each Each application for an 0
- Adding material use categories: P
- would add a material use category with a lower license fee must be accompanied by the total fee due for each new An application for amendment to a materials license that material use category as determined by the following formula: 1

1 * N * 90.0 =

where

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- Total fee due.
- (partial years count as one full year in this Number of years remaining on the license calculation)
- License fee for the new material use category. 11
- An application for amendment to a materials license that would add a material use category with a higher fee must be accompanied by the total fee due as determined by the following formula: 2)

$$F = (0.2 * H * N) - (0.14 * L * N)$$

where

- Total fee due. | |
- (partial years count as one full year in this Number of years remaining on the license calculation).
 - Higher fee required by new material use
- category. Highest license fee for a material use category currently authorized by the license. 11
- Adding multiple use locations: An application for amendment to a materials license that would increase the number of permanent jobsites must be accompanied by the Fotal fee due as determined by the following formula: (e

F = 0.04 * H * N * J

where

- Total fee due. 11 42
- (partial years count as one full year in this Number of years remaining on the license calculation). Ħ
- The highest material use category applicable to the intended use of material at the new permanent jobsite. 11 I
 - The number of permanent jobsites to be added. If there are 5 or more permanent jobsites, then) is equal to 5. ا ا

AGENCY NOTE: Although a licensee may have more than 5 permanent jobsites, the maximum additional fee for multiple permanent

NOTICE OF PROPOSED AMENDMENT

jobsites is the license fee for the highest material use category applicable at the permanent jobsite.

- Reciprocity fees: Each application for reciprocal recognition of an out-of-state license under 32 Ill. Adm. Code 330.900(a)(1) or (b)(1) shall be accompanied by a remittance of 20% of the license fee for the applicable material use category indicated in Appendix license within 12 months prior to the date of commencement of the proposed activity and the proposed activity will not extend past applicant has paid to the Department a reciprocity fee for that 2 months from the receipt of the reciprocity fee the applicant However, such fee is not required if the B D of this Part. has paid. (J
- Fee payments: Payments shall be by check or money order made payable to the Illinois Department of Nuclear Safety.

, effective Amended at __ Ill. Reg.

Section 331.130 Refunds

The following rules will be followed by the Department when calculating refunds to licensees and applicants for materials licenses:

- For licenses for which a fixed ree is prescribed in Appendix B D, Department will issue a prorated refund of the license fees for in the event that the Department terminates a license at the each remaining full year for which the license fee was paid. request of the licensee prior to the expiration date, the a)
- abandons or denies an application prior to issuance of the license the Department will issue a refund totalling 80% of the For licenses for which a fixed fee is prescribed in Appendix B $\overline{ ext{D}},$ in the event that the applicant withdraws, or the Department total fee submitted for that license action.
- issuance of the evaluation sheet or initial license, the Department will issue a refund totalling the deposit submitted for In the event the expenses incurred exceed the deposit, the applicant will be billed for the unpaid balance Each bill that application minus the full cost expenses incurred but not For licenses for which the license fee is based on full cost abandons, or the Department denies an application prior to evaluations, in the event that the applicant withdraws, or review, and for applications for sealed source and device of full cost expenses as defined in Section 331.200. paid by the applicant.

DEPARTMENT OF NUCLEAR SAFETY NOTICE OF PROPOSED AMENDMENT

will identify the application and the related costs. Payment is due within 45 days of receipt.

In the event Section 331.200. Each bill will identify the applications and the related costs. Payment is due within 45 days of receipt. for sealed source and device evaluations, upon termination of the icense or issuance of a sealed source or device evaluation sheet, billed for the unpaid balance of full cost expenses as defined in that expenses incurred exceed the deposit, the applicant will be For licenses for which the fee is based on full cost review, and the Department will issue a refund totalling the deposit submitted, minus any outstanding full cost expenses. 6

, effective Amended at Ill. Reg. Source:

Section 331.200 Full Cost of Review

sealed source and device evaluations, which are to be based on the full cost Fees for licenses, amendments, amendments to terminate a license, renewals, evaluations for new sealed sources and devices, and amendments to existing of review will be calculated based on the following:

- correspondence preparation, and supervisory and management review of specific actions, multiplied by the rate of \$75.00 590.00 per travel time. the The time required by Departmental professional staff to conduct the review, including license file review. hour; and
- correspondence preparation, and supervisory and management review the The time required by Departmental professional staff to conduct inspections or perform confirmators environmental of specific actions, multiplied by the rate specified in monitoring, including license file review, travel thro. Subsection (a) above; and
- actions, multiplied by the rate specified in subsection (a) above; for For licenses authorizing the possession and use of source material (as defined in 32 111. Adm. Code 310.20) and byproduct material (as defined in 32 111. Adm. Code 332.20), the 8 including, but not limited to, travel time, correspondence supervisory and management review of specific

DEPARTMENT OF NUCLEAR SAFETY

NOTICE OF PROPOSED AMENDMENT

- the The cost of standard lab equipment and supplies, special environmental monitoring equipment, and servicing of such equipment; and 0
- the The contractual support service costs, if any, incurred by the Department in conjunction with the review, inspections, and confirmatory environmental monitoring activities. 6

AGENCY NOTE: These support service costs may include, but are not limited to, rental of specialized equipment, acquisition of additional professional expertise not available within the Department, and laboratory fees charged to the Department.

_, effective Amended at ___ Ill. Reg. ___

THE IMOUS REGISTER

DEPARTMENT OF NUCLEAR SAFETY

NOTICE OF PROPOSED AMENDMENT

FEE SCHEDULE FOR RADIOACTIVE MATERIAL LICENSES Section 331.APPENDIX B (Repealed)

MATERIAL USE CATEGORIES

FEE PAYABLE:

Jan. 1 Dec. 31, - Jan. 1 Dec. 31, Jan. 1, 1993 and after

#

Radioactive Material (as defined in 32 Ill. Adm. Code 310.20)

chemical mixture, compound, solution or alloy which is listed in 32 111. active material or items containing radioactive material for commercial processing or manufacturing radio distribution, including, but not Type A Broad Scope Manufacturing 330.270) for possession and use and Distribution licenses (as of radioactive material and for specified in 32 111. Adm. Code limited to, manufacturing of a Adm. Code 330.30; \$19,529 \$16,274 \$13,562 License Fee:

ab.

and for processing or manufacturing commercial distribution, including, radioactive material or items con but not limited to, manufacturing of a chemical mixture, compound, solution or alloy which is listed licenses for possession taining radioactive material for and use of radioactive material Other Manufacturing and Distriin 32 111. Adm. Code 330.30: bution

\$ 8,748 \$ 7,290 License Fee:

Distribution licenses authorizing distribution of radioactive material

J:

DEPARTMENT OF NUCLEAR SAFETY

NOTICE OF PROPOSED AMENDMENT

\$11,932 \$ 3,583 5-1-865 \$ 6,093 \$ 8,280- - \$ 9,943 5 5.077 -\$ 2,986 \$ 1.554 \$ 2,488 \$ 1,295 5-4-231 License Fee: Heense Fee: 114 +11 Litense Fee the tes on more of facilities 1 146 possession and use of 10,000 a Category II, Category III, than 10,000 (uries of radiolicenses for possession and use of radioactive material Category III or Category IV material as sealed sources or Category IV irradiator: possession and use of less or items containing radiotrradiutor licenses for Irradiator - Hacenses for active material as-sealed sources in a Category II, active material, not-in as sealed sources in amanufacturing of radio-Category-I-Inadiator-Category ! irradiator: (ategory 11, 111 or 1V Category 11, 111 or-1V volving processing or active material: irradiator: ļ. ()

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DEPARTMENT OF NUCLEAR SAFETY

NOTICE OF PROPOSED AMENDMENT

\$ 4,181 5 3,484 icenses for possession License Fee Other Research and Develop-

\$ 5,017

that do not authorize commercial and use of radioactive material for research and development distribution: ment

\$ 3,886

\$ 3,239

\$ 2,699

icense Fee

instrument calibration, but not including waste disposal transportation or radioactive waste licensees, -including, but not limited to, leak testing and authorize services for other Service -- licenses that broker services:

licenses active material in sealed sources for possession and use of radioor detector cells for use in gas chromatographs and x ray fluor Gas Chromatographs and X Ray Fluorescence Analyzers

\$ 5.226

\$ 4,355

\$ 3,629

License Fee:

limited to, licenses for-possession and use of radioactive material in fee schedule, including, but not not specified elsewhere in this sealed sources for use in fixed radioact ive material litenses Other - all other specific and portable gauges:

\$ 1,000

License Fee:

escence analyzers:

5 3.507 : 55 d star t)

that you good and bear it will entire go beet

For research and development

equipment the marker fall

(as specified in 32 Ill. Adm.

1 censes

and Development-

Type A Broad Scope Research

6

(m) 530 27 1) for possession

NOTICE OF PROPOSED AMENDMENT

105

Wireline Service Operations (as defined in 32 111. Adm. (ode 351)

licenses specifically authorizing wireline-services, well surveys. use of radioactive material for field flooding tracer studies: and tracer studies other than Wireline Service Operations

well surveys, tracer studies, or field active material for-wireline-services, specifically authorizing use of radiolicenses Field Flood Studies-

ab

flood tracer studies:

\$ 3,958

\$ 3,298

License Fee:

8 6 4 98 \$ 7,915 \$ 6,596 License Fee:

103

Industrial Radiography (as defined in 32 111. Adm. Code 350)

authorizing use of radioactive material for licenses specifically Industrial Radiography at Permanent and industrial radiography at permanent or temporary jobsites: Temporary Jobsites

\$

Human use of radioactive material

specified in 32 Ill. Adm. Code 330.270) authorizing human use Type A Broad Scope Medical and cluding research and develop ment, including use of radio of radioactive material, in licenses (as Teletherapy 4

ILLINOIS REGISTER

3064

DEPARTMENT OF NUCLEAR SAFELY

NOTICE OF PROPOSED AMENDMENT

active-material in sealed sources contained in teletherapy devices material and for the irradiation for human use of radioactive of other items: -5-7,613--\$ 6,344 active material as sealed sources contained in teletherapy devices material and for the irradiation for medical use of radioactive License Fee: possession and use of radio -licenses for of other items: Feletherapy-

ab

use of radioactive material, except licenses for radioactive material licenses for human in sealed sources contained in teletherapy devices and Type A Medical Use

specific license of broad scope:

4

\$12,004

\$10,003

\$ 8,336

License Fee:

\$ 6,002

\$ 5,002

\$ 4,168

License Fee:

j

\$ 4,120 \$ 3,433 Sources for Diagnosis; and in vitro restricted to only the diagnostic Exerction; SUBPART E: Imaging and Licenses human use of radioactive material Localization; SUBPART G: Sealed SUBPART D: Uptake, Dilution and License Fee: kits, except as specified in
32 Ill. Adm. Code 330.220(f): Diagnostic Medical Use Adm. listed in 32 Ill.

\$ 4,944

restricted to only the human use of radioactive material specified in 32 Ill. Adm. Code 335. SUBPART D: Limited Medical Use ... licenses

نك

\$ 3,567

\$ 2,972

\$ 2,477

License Fee:

895 746 622 License Fee:

DEPARTMENT OF NUCLEAR SAFETY

NOTICE OF PROPOSED AMENDMENT

105

General dicenses

General licenses (as specified in 32 Ill. Adm. Code 330.220(i))

622 518 License-Fee Source Material (as defined in 32

901

Ill. Adm. Code 310.20) and Byproduct Material (as defined in 32 [11. Adm.

(ode 332,20)

wicesally of mes-contalling-source material 44-5-44 Leachton, heap leaching, ore buying for-extraction of antials other thun-uranium Mire attons as Wollas licenses authorizing 6+ ther ++# including-licenses-authorizing the possession of hyproduct-waste matersal stations, tun - whange facilities and in (tailings) from source material recovery in recovery operal ions such as milling. possestion and use of source material the possession and maintenance of a -1 icenses for Possession and Use-of-Source-and farallity in a standby mode: Byproduct Material\$25,000 Deposit 1 (0 4 tr t striken - \$25.000 +111 0.4 Deposit \$26,000-1 1 1 711 the man during the state of the

646 3

source material which require a specific of the stable tasts of the confidence persons need after three tel septiffs a lingual told to the life that .. when it is a second adioactive materials license. This

ILLINOIS REGISTER

DEPARTMENT OF NUCLEAR SAFETY

NOTICE OF PROPOSED AMENDMENT

operations as described in Material Use used for shielding or source material authorized for use in manufacturing Categories 101A and B:

-1cense/Amendment ree:	S25,000 Deposit + Full Cost	S25,000 Deposit Full	Deposit Full
inos Amondmont Foo.	250	200	036

107

Radioactive Material Waste Disposal

Code 601 specifically authorizing active waste away from the point the disposal of low level radio issued pursuant to 32 Ill. Adm. icenses Low Level-Radioactive Waste Disposal Facilities of generation:

## Fee: \$25,000	-\$25,000	- Depend	- FEET	(est
nt Fee: \$25,000 Deposit Full 60st	\$25,000	Depast t	[HH]	(054-
nt Fee:	\$25.000-	Deposit.	- Full	Cost
	nt Fee:			

995 3-

00%

Minor Amendment Fee:

Radioactive Waste Treatment facilities Dicenses specifically authorizing the Fereipt of radioactive waste material from-other persons for treatment-and transfer to a person authorized to

Foretive or distosmenthe material:

\$22,936		
S19.139		
100 PTS		
it offse feet	soyes	Le suit bre
**	Macto	22000

packaged radioactive waste rizing the tertipl of pra Radioactive

DEPARTMENT OF NUCLEAR SAFETY

NOTICE OF PROPOSED AMENDMENT

a-person authorized to receive The Ticensee will dispose of or dispose of the material: the material by transfer to

\$ 9,960 \$ 8,300 \$ 6,917 License Fee:

disposal methodologies (e.g., 32 111. Adm. Code 340.3020 licenses for other waste Other-Radioactive Waste authorizations);

0

\$25,000 Deposit Cost \$25,000 Deposit 3 Cost \$25,000 Deposit 73-1 Cost License/Amendment Fee:

300 \$ 250 Minor Amendment Fee:

360

134

of items contaminated with radioactive commercial collection and laundering Muclear Laundries licenses for material: \$ 6,820 \$ 5,683 License Fee:

items contaminated with radioactive licenses that authorize receipt of material for the purpose of decon-Decontamination Facilities taminating such items: AGENCY NOTE: The Department anticipates that at some point after January 1, 1993, it will be necessary to increase fees and revise the fee schedule accordingly. However, until such revision is promulgated by rulemaking, the fees in effect on January 1, 1993, will remain in effect.

, effective Ill. Reg. (Source: Repealed at

ILLIMOIS RIGISTER

DEPARTMENT OF NUCLEAR SAFETY

NOTICE OF PROPOSED AMENDMENT

FEE SCHEDULE FOR RADIOACTIVE MATERIAL LICHUSTS Section 331.APPENDIX D

MATERIAL USE CATEGORIES

LLE PAYABLE:

Effective Date of Fule

Radioactive Material (as defined in 32 111. Adm. Code 310.20)

Y.

Type A Broad Scope Manufacturing and/or Distribution - licenses (as specified in 32 Ill. Adm. Code 330.270) for possession processing or manufacturing radioactive material or items containing radioactive material for commercial distribution, including, but not limited to, manufacturing of a chemical mixture, compound, solution or alloy which is listed in 32 Ill. Adm. Code 330.30: and use of radioactive material for

\$19,529 License Fee:

active material and for processing or manu-facturing radioactive material or items containing radioactive material for commercial distribution, including, but not limited to. icenses for possession and use of radio-Other Manufacturing and/or Distribution manufacturing of a chemical mixture, compound, solution or alloy which is listed in 32 Ill. Adm. Code 330.30: ы В

\$10,498 License Fee:

distribution of radioactive material Distribution - licenses authorizing material, not involving processing or manufacturing of radioactive material: or items containing radioactive ان

\$ 9,820

\$ 8,183

\$ 6,820

License Fee:

License Fee:

DEPARTMENT OF NUCLEAR SAFETY NOTICE OF PROPOSED AMENDMENT

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DEPARTMENT OF NUCLEAR SAFETY

AMENDMENT	
PROPOSED	
OF.	
NOTICE	

Effective Date of Rule for possession and use of radioactive material as sealed sources in a Category I irradiator: Category I Irradiator - licenses

less than 10,000 curies of radioactive material as sealed sources in a Category II, Category III or Category IV irradiator: Category II, III or IV Irradiator -licenses for possession and use of

License Fee:

icenses for possession and use of 0,000 curies or more of radioactive Category II, III or IV Irradiator material as sealed sources in a Category III or Category IV irradiator:

License Fee:

possession and use of radioactive material for research and development Type A Broad Scope Research and Development - licenses (as specified in 32 Ill. Adm. Code 330.270) for that do not authorize commercial

License Fee:

not authorize commercial distribution: Other Research and Development -The second test research and development that do

FEE PAYABLE:

MATERIAL USE CATEGORIES

MATERIAL USE CATEGORIES

FEE PAYABLE:

Effective Date of Rule

eak testing, instrument calibration and sample analysis, but not including waste disposal transporta-Service - licenses that authorize tion or radioactive waste broker including, but not limited to, licensees, services for other services: License fee:

for possession and use of radioactive material in sealed sources or detector cells for use in gas chromatographs and non-portable x-ray fluorescence analyzers: Gas Chromatographs and Non-Portable X-Ray Fluorescence Analyzers - licenses

5 1,440 License Fee:

for use in fixed and portable gauges (including Other - all other specific radioactive material licenses not specified elsewhere in this fee schedule, including, but not limited to, licenses for possession and use of radioactive material in sealed sources portable x-ray fluorescence analyzers) <u>.</u>|

Wireline Service Operation (as

5 5,017

License Fee:

Which the second and the specifically authorizing use of radiowell surveys and tracer studies other than field flooding tracer studies:

DEPARTMENT OF NUCLEAR SAFETY

NOTICE OF PROPOSED AMENDMENT

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FEE PAYABLE:

Effective Date of Rule

radioactive material for wireline services, well surveys, tracer studies or field flood tracer studies: specifically authorizing use of Field Flood Studies - licenses m e

License Fee:

\$ 9,498

103

Industrial Radiography (as defined in 32 Ill. Adm. Code 350)

authorizing use of radioactive material for emporary Jobsites - licenses specifically Industrial Radiography at Permanent and industrial radiography at permanent or temporary jobsites: License Fee:

\$12,004

104

Human use of radioactive material

Type A Broad Scope Medical and Teletherapy - licenses (as specified in 32 Ill. Adm. Code 330.270) authorizing including use of radioactive material teletherapy devices for human use of radioactive material and for the irradiation of other items: human use of radioactive material. including research and development in sealed sources contained in Ä

License Fee:

\$ 9,135

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DEPARTMENT OF NUCLEAR SAFETY

NOTICE OF PROPOSED AMENDMENT

MATERIAL USE CATEGORIES

Effective Date of Rule FEE PAYABLE:

> possession and use of radioactive material as sealed sources contained in teletherapy devices for medical use of radioactive material and for the irradiation of other items: Teletherapy - licenses for

8

\$ 6,002 License Fee:

use of radioactive material, except icenses for radioactive material Medical Use - licenses for human teletherapy devices and Type A specific license of broad scope: in sealed sources contained in ن

License Fee:

restricted to only the diagnostic human use of radioactive material listed in 32 111. Adm. Code 335. SUBPART D: UPTAKE, DILUTION AND EXCRETION; SUBPART E: IMAGING AND LOCALIZATION; SUBPART G: SEALED JURCES FOR DIAGNOSIS; and in vitro its, except as specified in 2 Ill. Adm. Code 330.220(f): Diagnostic Medical Use - Licenses ان

\$ 3,567 License Fee:

restricted to only the human use of radioactive material specified in 32 111. Adm. Code 335. SUBPART D: UPTAKE, DILUTION AND EXCRETION: Limited Medical Use - licenses ائد

895

License Fee:

MATERIAL USE CATEGORIES

FEE PAYABLE:

Effective Date of Rule

105

General licenses

General licenses (as specified in 32 Ill. Adm. Code 330.220(f))

license Fee:

Source Material (as defined in 32 Ill. Adm. Code 310.20) and Byproduct Material (as defined in 32 Ill. Adm.

serial - licenses for possession and use source material in recovery operations <u>Possession and Use of Source and Byproduct</u> <u>Material - licenses for possession and use</u>

including licenses authorizing the possession eaching, ore buying stations, ion exchange acilities and in processing of ores containing cource material for extraction of metals other than uranium or thorium. such as milling, in-situ leaching, heap-

of byproduct wastr material (tailings) from source material recovery operations as well as licenses authorizing the possession and

maintenance of a facility in a standby mode.

license/Amendment Fee:

\$25,000 Deposit + Full

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DEPARTMENT OF NUCLEAR SAFETY NOTICE OF PROPOSED AMENDMENT

MATERIAL USE CATEGORIES

FEE PAYABLE:

Effective Date of Rule

for use in manufacturing operations as described in Material Use Categories 101A and B: icenses for possession and use of source material which require a specific radio-active materials license. This does not include licenses authorizing manufacture and distribution of source material. his does not include specific licenses shielding or source material authorized Possession and use of source material authorizing source material used for В.

License/Amendment Fee:

\$25,000 Deposit + Full Cost

\$ 360 Minor Amendment Fee:

107

Radioactive Waste

Facilities - licenses issued pursuant to 32 Ill. Adm. Code 601 specifically authorizing the disposal of low-level radioactive waste away from the point Low-Level Radioactive Waste Disposal Facilities - licenses issued pursuant to 32 Ill. Adm. Code 601 specifically Y.

of generation:

License/Amendment Fee:

\$25,000 Deposit + Full

030

ITT Chicago Rout Law School Lines

DEPARTMENT OF NUCLEAR SAFETY NOTICE OF PROPOSED AMENDMENT

MATERIAL USE CATEGORIES

FEE PAYABLE:

Effective Date of Rule

authorized to receive or dispose of the material: persons for treatment away from the point of generation, and transfer to a person Facilities - licenses specifically authorizing the receipt of low-level radioactive waste material from other Low-Level Radioactive Waste Treatment

ė

\$25,000 Deposit + Full License/Amendment Fee:

\$ 360 Cost Minor Amendment Fee:

generation, and transfer to a person authorized Centralized Low-Level Radioactive Waste Storage Facilities - licenses specifically radioactive waste material from other persons for storage away from the point of to receive or dispose of the material: authorizing the receipt of low-level

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License/Amendment Fee:

\$25,000 Deposit + Full

Minor Amendment Fee:

\$ 360

OST

Other Low-Level Radioactive Waste -licenses authorizing other methodologies for disposal of low-level radioactive waste:

0

License/Amendment Fee:

\$10,000 Deposit + Full

Minor Amendment Fee:

\$ 360

Cost

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NOTICE OF PROPOSED AMENDMENT

MATERIAL USE CATFGORIFS

FEE PAYABLE:

Effective Date of Rule

108

Nuclear Laundries - licenses for commercial collection and laundering of items contaminated with radioactive material License Fee:

\$ 8, 183

109

items contaminated with radioactive icenses that authorize receipt of Decontamination Facilities material for the purpose of decontaminating such items: License/Amendment Fee:

\$10,000 Deposit + Full

Minor Amendment Fee:

\$ 360

Cost

, effective Ill. Reg. (Source: Added at

DEPARTMENT OF PUBLIC HEALTH

NOTICE OF PROPOSED RULES

The Heading of the Part:

Allied Health Care Professional Assistance Law

Code Citation:

77 Ill. Adm. Code 598

Proposed Action: Section Numbers: 3

New Section 596.120 596.130 598.30 596.110 598.10

Statutory Authority: Ĵ

596.140

Implementing and authorized by the Allied Health Care Professional Assistance Law (III, Rev. Stat. 1991, ch. 144, par. 1481 et seq.) [110 ILCS 905].

A Complete Description of the Subject and Issues Involved:

to use of grant funds to govern grants to allied health professionals who agree to practice in areas These proposed rules include eligibility requirements, selection criteria and requirements relating of the State demonstrating the greatest need for additional professional medical care.

Will this Rulemaking Replace an Emergency Rule Currently in Effect?

No N

Does this Rulemaking Contain an Automatic Repeal Date?

No N

Does this Rulemaking Contain any Incorporations by Reference?

No N Yes Are there any other Proposed Amendments Pending on this Part?

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DEPARTMENT OF PUBLIC HEALTH

NOTICE OF PROPOSED RULES

No N Yes

Proposed Action Section Numbers

III. Reg. Citation

Statement of Statewide Policy Objectives:

The purpose of this rulemaking is to govern the distribution of scholarship monies authorized by the Allied Health Care Professional Assistance Law.

Time, Place, and Manner in which Interested Persons May Comment on this Rulemaking: Interested persons may present their comments concerning these rules by writing to Gail M. DeVito, Division of Governmental Affairs, Illinois Department of Public Health, 535 West Jefferson, Fifth Floor, Springfield, Illinois 62761, within 45 days after this issue of the Illinois Register These rules may have an impact on small businesses. In accordance with Sections 3.01 and 4.03 of the Illinois Administrative Procedure Act, any small business may present their comments in vriting to Gail M. DeVito at the above address. Any small business (as defined in Section 3.10 of the Illinois Administrative Procedure Act commenting on these rules shall indicated their status as such in their comments.

Initial Regulatory Flexibility Analysis; 12) Date Rulemaking was Submitted to the Business Assistance Office of the Department of commerce and Community Attails: P

Type of Small Businesses Affected: 8

Reporting, Bookkeeping or Other Procedures Required for Compliance,

No new reporting procedures are required for compliance,

Types of Professional Skills Necessary for Compliance:

The full text of the Proposed Rules appears on the next page:

NOTICE OF PROPOSED RULES

SUBCHAPTER g: GRANTS TO INCREASE ACCESS TO PRIMARY HEALTH CARE AND SCHOLARSHIPS FOR HEALTH PROFESSIONAL STUDENTS CHAPTER I: DEPARTMENT OF PUBLIC HEALTH TITLE 77: PUBLIC HEALTH

ALLIED HEALTH CARE PROFESSIONAL ASSISTANCE LAW PART 598

SUBPART A: GENERAL PROVISIONS

Section

598.10 Definitions 598.20 Referenced Materials 598.30 Administrative Hearings

SUBPART B: ALLIED HEALTH CARE PROFESSIONAL SCHOLARSHIPS

Criteria for Selecting Scholarship Recipients Limitations on Use of Scholarship Funds Eligibility for Application Scholarship Repayments Terms of Performance 598.120 598.130 598.140 598,100 598.110 Section

Allied Health Care Professional Assistance Law (III. Rev. Stat. 1991, ch. 144, par. 1481 et seq.)[110 ILCS 905] AUTHORITY:

effective (Source: Adopted at 18 III, Reg. SUBPART A: GENERAL PROVISIONS

Section 598.10 Definitions

Act" means the Allied Health Care Professional Assistance Law (Ill. Rev. Stat. [991, ch. 144, par. 1481)[110 ILCS 905]

Department" means the Illinois Department of Public Health.

DESIGNATED SHORTAGE AREA" MEANS AN AREA DESIGNATED BY THE MEDICALLY UNDERSERVED AREA, OR A CRITICAL HEALTH MANPOWER SHORTAGE AREA AS DEFINED BY THE UNITED STATES DEPARTMENT OF DIRECTOR OF PUBLIC HEALTH AS A PHYSICIAN SHORTAGE AREA, A

3080

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DEPARTMENT OF PUBLIC HEALTH

NOTICE OF PROPOSED RULES

DEPARTMENT TO ENABLE IT TO EFFECTIVELY FULFILL THE PURPOSE STATED IN SECTION 2002. SUCH AREAS MAY INCLUDE THE HEALTH AND HUMAN SERVICES, OR AS FURTHER DEFINED BY THE FOLLOWING:

AN URBAN OR RURAL AREA WHICH IS A RATIONAL AREA FOR THE DELIVERY OF HEALTH SERVICES:

A POPULATION GROUP; OR

A PUBLIC OR NONPROFIT PRIVATE MEDICAL FACILITY. (Section 3 of the Act)

Director" means the Director of the Illinois Department of Public Health.

'ELIGIBLE ALLIED HEALTH CARE PROFESSIONAL" MEANS A PERSON WHO MEETS ALL OF THE FOLLOWING QUALIFICATIONS:

DEPARTMENT AND AGREES TO OBTAIN A LICENSE TO PRACTICE HE OR SHE IS STUDYING AN ALLIED HEALTH CARE FIELD IN A ACCREDITED IN ITS FIELD OR OTHERWISE APPROVED BY THE MEDICAL OR OTHER SCHOOL LOCATED IN ILLINOIS AND IN HIS OR HER FIELD IN THIS STATE; HE OR SHE EXHIBITS FINANCIAL NEED AS DETERMINED BY THE DEPARTMENT; AND

HE OR SHE AGREES TO PRACTICE FULL-TIME IN A DESIGNATED SHORTAGE AREA AS AN ALLIED HEALTH CARE PROFESSIONAL ONE YEAR FOR EACH YEAR HE OR SHE IS A SCHOLARSHIP RECIPIENT. (Section 3 of the Act)

"Fees" means those mandatory charges, in addition to tuition, that all enrolled students must pay, including required course or lab fees. Full-time academic work" means enrollment for the number of hours required per term by a school for its full-time students.

"Full-time employment" means being available at the practice location for patient visits a minimum of 32 hours per week.

'Full-time student" means a student who is enrolled for at least the number of hours required per term by a school for its full-time students.

DEPARTMENT OF PUBLIC HEALTH

NOTICE OF PROPOSED RULES

"Part-time academic work" means enrollment for at least one-third of the number of hours required per term by a school for its full-time students.

"Part-time student" means a student who is enrolled for at least one-third of the number of hours required per term by a school for its full-time students.

"Tuition" means the established charges of an institution of higher learning for instruction at the institution.

Section 598.20 Referenced Materials

The following materials are referenced in this Part;

- a) Illinois Statutes: Illinois Health Care Professional Assistance Law (III. Rev. Stat 1991, ch. 144, par. 1481 et seq.) [110 ILCS 905].
- Illinois Rules: Rules of Practice and Procedure in Administrative Hearings (77 III, Admin., Code 100).

Section 598.30 Administrative Hearings

Any administrative hearings conducted by the Department concerning the provisions of this Part shall be governed by the Department's Rules of Practice and Procedure in Administrative Hearings (See 77 III. Adm. Code 100).

SUBPART B: ALLIED HEALTH CARE PROFESSIONAL SCHOLARSHIPS

Section 598.100 Limitations on Use of Scholarship Funds

- Subsectivities shall cover the cost of tuition and matriculation fees, and provide a modula traing supend for full time students of allied health care professional or cons.
- Scholarships may be made to part-time (but not less than 1/3 time) students but shall cover only tuition and fees.
- Scholarship funds shall be expended by the recipient only while enrolled and in good academic standing at approved school.
- d) Scholarship funds shall not be awarded for expenses incurred when the student must t more than once an academic term or terms, if the repetition is necessary e the student has an academic performance below an acceptable level as determined by the student's school.

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NOTICE OF PROPOSED RULES

DEPARTMENT OF PUBLIC HEALTH

Scholarship funds shall be provided to the recipient's school. All funds for tuition and fees are to be expended only on the student's behalf and all stipend monies are to be provided directly to the student.

Section 598.110 Eligibility for Application

- 3.) Students eligible to apply for Allied Health Care Professional Scholarships shall meet the following qualifications:
- HE OR SHE IS STUDYING AN ALLIED HEALTH CARE FIELD IN A MEDICAL OR OTHER SCHOOL LOCATED IN ILLINOIS AND ACCREDITED IN ITS FIELD OR OTHERWISE APPROVED BY THE DEPARTMENT AND AGREES TO OBTAIN A LICENSE TO PRACTICE IN HIS OR HER FIELD IN THIS STATE:
- (2) HE OR SHE EXHIBITS FINANCIAL NEED AS DETERMINED BY THE DEPARTMENT; AND
- (3) HE OR SHE AGREES TO PRACTICE FULL-TIME IN A DESIGNATED SHORTAGE AREA AS AN ALLIED HEALTH CARE PROFESSIONAL ONE YEAR FOR EACH YEAR HE OR SHE IS A SCHOLARSHIP RECIPIENT. (Section 3 of the Act)
- Students receiving funds from other scholarship or loan funds requiring service commitments that would prevent the applicant from meeting the requirements of the Allicd Health Care Professional Scholarship shall not be eligible for scholarships described in this Subpart.

Section 598.120 Criteria for Selecting Scholarship Recipients

- Preference shall be given to those scholarship applicants who in written narratives and personal interviews, can demonstrate the following:
- Interest in pursuing a degree and licensure or certification as a nurse practitioner, physician assistant or certified nurse midwife.
- ?) Previous experience with medically underserved populations;
- Previous experience in rural practice, with preference given to those whose experience has involved one of the primary care specialty areas;
- 4) Academic capabilities as reported by the applicant's approved school;

DEPARTMENT OF PUBLIC HEALTH

NOTICE OF PROPOSED RULES

- Financial need as reported by standard financial analysis documentation supplied by the applicant's school on the student's behalf; 6
- Greater number of years of school remaining; 6
- Stated interest in providing primary health care to Illinois citizens residing in designated shortage areas of Illinois; 2
- Most number of years of residence in Illinois; 8
- United States citizens, or those granted permanent residence in the United States by the Immigration and Naturalization Service.
- Of all applicants, priority shall be given to those individuals who have previously received an Allied Health Care Professional Scholarship, provided that:
- Recipient requests, in a format determined by the Department, a continuation of scholarship funds;
- Recipient would not be repeating the same year of school for the second consecutive year because of poor academic performance;
- Recipient has not voluntarily withdrawn from school. 3
- When the number of applicants are sufficient, scholarships will be equally distributed among all applicants by profession.

Terms of Performance Section 598,130

- The contract contains terms and conditions which ensure compliance with this Part, the laws of the State of Each scholarship recipient shall sign a written contract. Illinois, and enforcement of the contract. (F)
- as Scholarship recipients who fail to complete school due to academic failure, documented by recipient's school, shall be discharged from all obligations. 2
- with interest at 7 percent per year on that amount (III. Rev. Stat. 1991, ch. 144, par. annual scholarship grant received for each unfulfilled year of the obligation together Scholarship recipients who fail to complete school due to voluntary actions on their part shall repay to the Department an amount equal to 3 times the amount of the 1485.) 0
- beyond the recipient's control to perform the scholarship obligations, these obligations In the event the scholarship recipient is disabled or is otherwise unable for reasons 0

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shall accept a request for a suspension when supported by a letter from the recipient's continue (either school or the practice of allied health care professional field) and the physician attesting to the recipient's inability (either temporarily or permanently) to recipients's agreeing to not continue either his or her education in the profession (or shall be suspended until such time as the scholarship recipient is able to resume the request will be provided in writing under the Director's signature. The Department scholarship recipient. The Department's acceptance or denial of the suspension scholarship obligations. Such suspension shall be requested in writing by the the practice of the allied health care profession) in any state.

further disbursements of scholarship funds and all funds provided by the Department considered a breach of contract. The recipient's school shall be notified to halt Misrepresentation of the facts presented in the recipient's application shall be to the student shall be due in tull, immediately. (c)

Scholarship Repayment Section 598.140

- recipient shall provide health care services in a designated shortage area of Illinois. The term of this service shall be ONE YEAR FOR EACH YEAR HE OR SHE IS A Upon completion of all Illinois requirements for their profession, the scholarship SCHOLARSHIP RECIPIENT. (Section 3 of the Act) a)
- Service as an allied health care professional shall begin not later than 30 days after completion of the allied health training program. 9
- Written approval of the Department for a proposed practice location shall be requested and received by the scholarship recipient. ં
- Without such approval, time in practice at such a location shall not meet scholarship recipient's service obligation.
- The scholarship recipient may request and receive approval for a practice ocation up to 18 months preceding the time practice at the location is to 5
- Approval for a practice location is granted for the duration of the scholarship recipient's service obligation. 3
- The scholarship recipient's practice shall meet the following requirements: (p
- Be located in a designated shortage area; \Box
- Be a full-time practice providing direct patient care;

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- Be providing continuous service at the rate of 12 months for each academic year of school supported by the scholarship. 3)
- Scholarship recipients may relocate to another practice location, or practice in more than one location if prior written approval is granted by the Department.
- describes terms of the service obligation and contains provisions for enforcement of Scholarship recipients shall enter into a written contract with the Department which the contract.
- YEAR OF THE OBLIGATION TOGETHER WITH INTEREST AT 7% PER YEAR DEPARTMENT AN AMOUNT EQUAL TO 3 TIMES THE AMOUNT OF THE ANNUAL SCHOLARSHIP GRANT RECEIVED FOR EACH UNFULFILLED SCHOLARSHIP RECIPIENTS WHO FAIL TO FULFILL THE OBLIGATION DESCRIBED IN Section 598.130 of this Part SHALL PAY TO THE ON THAT AMOUNT. (Section 5 of the Act)
- sums due shall be paid within a period of time equal to the recipient's service Payment shall be made in equal monthly installments in such amounts so all term, or remaining portion there of, or as otherwise approved by the Department.
- Recipient and Department shall enter into a written contract which describes terms of the repayment and contains provisions for enforcement of the
- Department may refer the matter to the Attorney General or to a collection agency. In the event a scholarship recipient fails to pay monies owed the Department, the

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The Heading of the Part:

Illinois Rural Health Code

Code Citation: 5

77 Ill. Adm. Code 596

Proposed Action: Section Numbers: 3

LIODOSCA ACCION	New Section																			
	596.10	596.20	596.30	596.40	596.100	596,110	596.120	596.130	596.140	596.200	596.210	596.220	596.230	596.240	596.300	596.310	596.320	596,330	596.340	

Statutory Authority:

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implementing and authorized by the Illinois Rural/Downstate Health Act (III. Rev. Stat. [991, ch. 111 1/2, par. 8051 et seq.) [410 ILCS 65].

A Complete Description of the Subject and Issues Involved:

to use of grant funds to govern grants to community based organizations, community health care These proposed rules include eligibility requirements, selection criteria and requirements relating centers, and rural hospitals, to improve access to health care in rural, underserved areas of the

Will this Rulemaking Replace an Emergency Rule Currently in Effect?

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No N

Does this Rulemaking Contain an Automatic Repeal Date?

No Yes Does this Rulemaking Contain any Incorporations by Reference?

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Yes

Are there any other Proposed Amendments Pending on this Part? 6

Yes

If yes:

Proposed Action Section Numbers

III. Reg. Citation

Statement of Statewide Policy Objectives: 10)

The purpose of this rulemaking is to govern the distribution of grants funds authorized by the Illinois Rural/Downstate Health Act.

Time, Place, and Manner in which Interested Persons May Comment on this Rulemaking: \Box

Interested persons may present their comments concerning these rules by writing to Gail M. DeVito, Division of Governmental Affairs, Illinois Department of Public Health, 535 West Jefferson, Fifth Floor, Springfield, Illinois 62761, within 45 days after this issue of the Illinois Register These rules may have an impact on small businesses. In accordance with Sections 3.01 and 4.03 of the Illinois Administrative Procedure Act, any small business may present their comments in writing to Gail M. DeVito at the above address.

Any small business (as defined in Section 3.10 of the Illinois Administrative Procedure Act commenting on these rules shall indicated their status as such in their comments.

Initial Regulatory Flexibility Analysis: 12)

- Date Rulemaking was Submitted to the Business Assistance Office of the Department of Commerce and Community Affairs: A
- Type of Small Businesses Affected: <u>M</u>

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None.

Reporting, Bookkeeping or Other Procedures Required for Compliance; No new reporting procedures are required for compliance. a

Types of Professional Skills Necessary for Compliance. 0

None.

The full text of the Proposed Rules appears on the next page:

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SUBCHAPTER g: GRANTS TO INCREASE ACCESS TO PRIMARY HEALTH CARE AND SCHOLARSHIPS FOR HEALTH PROFESSIONAL STUDENTS CHAPTER I: DEPARTMENT OF PUBLIC HEALTH TITLE 77; PUBLIC HEALTH

ILLINOIS RURAL HEALTH CODE PART 596

SUBPART A: GENERAL PROVISIONS

Applicability Definitions	Incorporated and Referenced Materials Administrative Hearings	SUBPART B: GRANTS TO DEVELOP COMMUNITY BASED
Section 596.10 596.20	596.30 596.40	

PRIMARY CARE CENTERS

Limitations on Use of Grant Funds Application for Grants Project Requirements 596.110 5 16 130 001 9(5

PROFESSIONAL SHORTAGE AREAS Elgibility for Grants

SUBPART C: GRANTS TO HOSPITALS LOCATED IN MEDICALLY UNDERSERVED AREAS OR HEALTH

Limitations on Use of Grant Funds Project Requirements Selection Criteria (III) 11 > 596.230 596.210 596.220 Section

SUBPART D: GRANTS TO SUPPORT EXPANSION OF COMMUNITY HEALTH CENTERS' PROGRAMS

596 300 Eligibility for Grants 596.310 Limitations on Use of	ibility for Grants itations on Use of Grant Func
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Application for Grants Selection Criteria 596.330 596.340

AUTHORITY: Implementing and authorized by Illinois Rural/Downstate Health Act (Ill. Rev. Stat. 991, ch. 111 1/2, par. 8051 et seq. [410 ILCS 65].

SOURCE: Adopted at 18 III. Reg.

SUBPART A: GENERAL PROVISIONS

Section 596.10 Applicability

- Part are organized into four Subparts. Subpart A includes general provisions, such as This Part is in response to an act designed to improve accessibility to necessary health care for citizens living in rural and downstate areas of Illinois. The provisions of this definitions and administrative hearing rules, which apply to all Sections of the Part.
- Subpart B includes provisions for awarding grants to develop community based primary care centers. These provisions set forth the application and selection processes for distribution of grant funds, and performance requirements. 2
- Subpart C includes provisions for awarding grants to hospitals located in underserved areas to support diversification strategies designed to improve the hospitals' fiscal position. These provisions set forth the application and selection processes for distribution of grant funds, and performance requirements.
- Subpart D includes provisions for awarding grants for the expansion of community health center programs. These provisions set forth the application and selection processes for distribution of grant funds, and performance requirements.

Section 596-20 Definitions

'Act" means the Illinois Rural/Downstate Health Act (Ill. Rev. Stat. 1991, ch. 111 1/2, par. 8051 et seq.) [410 ILCS 65].

'Community" means one or more incorporated and/or unincorporated villages or

Community Based Organization" means a locally organized and recognized group of individuals whose goals include efforts to maintain or increase the availability or accessibility of necessary health care for the citizens of their community.

"Community Health Center" means (1) MIGRANT HEALTH CENTERS OR COMMUNITY HEALTH CENTERS OR HEALTH CARE FOR THE HOMELESS

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PROGRAMS SUPPORTED UNDER SECTIONS 329, 330, OR 340 OF THE FEDERAL PUBLIC HEALTH SERVICE ACT, RESPECTIVELY; AND (2) FEDERALLY QUALIFIED HEALTH CENTERS, including look-alikes, AS DESIGNATED BY THE FEDERAL HEALTH CARE FINANCING ADMINISTRATION OR ILLINOIS DEPARTMENT OF PUBLIC HEALTH, or the Public Health Service of the U.S. Department of Health and Human Services (Section 4.1 of the Act).

"Center" means the Center for Rural Health of the Illinois Department of Public Health

Department" means the Illinois Department of Public Health.

"DESIGNATED SHORTAGE AREA" MEANS A MEDICALLY UNDERSERVED AREA OR HEALTH MANPOWER SHORTAGE AREA AS DEFINED BY THE UNITED STATES DEPARTMENT OF HEALTH AND HUMAN SERVICES OR AS OTHERWISE DESIGNATED BY THE ILLINOIS DEPARTMENT OF PUBLIC HEALTH (Section 2.1 of the Act).

"Downstate" means those Illinois counties other than Cook, Lake, McHenry, DuPage, Will, and Kane.

"Local health department" means a county, multi-county, municipal or district public health agency certified by the Department.

"Medically underserved population" means individuals who reside in a U.S. Department of Health and Human Services health professional shortage area or medically underserved area; or who are designated a medically underserved population by the U.S. Department of Health and Human Services; or reside in an area designated by the Department as underserved.

"Mid-level providers" include health professionals who have completed specialized training and who meet the requirements of nationally recognized health professional organizations granting certification to nurse practitioners, certified nurse midwives, certified registered nurse anesthetists, and physicians' assistants.

"Primary care" means health care that encompasses prevention services, basic diagnostic and treatment services, and support services such as laboratory, radiologic, transportation, and pharmacy. Primary care shall be comprehensive in nature and not organ or problem specific, shall be oriented toward the longitudinal care of the patient; and shall be responsible for coordination of other health and social services as they relate to the patients' needs.

"Primary care physician" means a person licensed to practice medicine in all of its

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branches under the Medical Practice Act (III. Rev. Stat. 1991, ch. 111, par. 4400-1 et seq.) [225 ILCS 60] with a specialty in family practice, general internal medicine, obstetrics and gynecology, pediatrics, or combined internal medicine/pediatrics as defined by recognized standards for professional medical practices.

"Rational service area" means the geographic area surrounding a physician's office, a hospital or clinic, and from which the residents may be reasonably expected to seek health care from the physician, hospital or clinic locate within the area.

"Rural" means any geographic area not located in a U.S. Bureau of the Census Metropolitan Statistical Area; or a county located within a Metropolitan Statistical Area but having a population of 66,000 or less; or a community located within a Metropolitan Statistical Area but having a population of 2500 or less.

Section 596.30 Incorporated and Referenced Materials

The following materials are incorporated or referenced in this Part:

- a) Illinois Statutes
- Medical Practice Act of 1987 (III. Rev. Stat. 1991, ch. 111, par. 4400-1 et seq.) [225 ILCS 60] (See Section 596.20).
- Illinois Rural/Downstate Health Act (III. Rev. Stat. 1991, ch. 111 1/2, par. 8051 et seq.) [410 ILCS 65].
- Hospital Licensing Act (III. Rev. Stat. 1991, ch. 111 1/2, par. 142 et seq.)
 [210 ILCS 85].
- Illinois Rules: Rules of Practice and Procedure in Administrative Hearings (77 Ill. Adm. Code 100).
- c) Federal Statutes
- Designation of Health Professional Shortage Areas, Section 332 of the Public Health Service Act (42 U.S.C. 254e) (1991).
- Designation of Medically Underserved Areas, Section 330 (b)(3) of the Public Health Service Act (42 U.S.C. 254c (b)(3)) (1991).

Section 596.40 Administrative Hearings

Any administrative hearings conducted by the Department concerning the provisions of this Part shall be governed by the Department's Rules of Practice and Procedure in Administrative Hearings (See 77

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III. Adm. Code 100).

SUBPART B: GRANTS TO DEVELOP COMMUNITY BASED PRIMARY CARE CENTERS

Section 596,100 Eligibility for Grants

The following entities which are located in rural, downstate designated shortage areas are eligible to apply for grants through this Part:

- Leaf health departments
- incorporated, not-for-profit organizations composed of local civic leaders and local citizens representative of the proposed service area;
- c) governmental entities;
- l) hospital boards of directors.
- community health centers.

Section 596.110 Limitations on Use of Grant Funds

or enhance existing services to meet the primary health care needs of rural, downstate designated

- Grant funds may be used to COVER OPERATIONS AND FACILITY CONSTRUCTION AND RENOVATION EXPENSES, INCLUDING BUT NOT LIMITED TO THE COST OF PERSONNEL, MEDICAL SUPPLIES AND EQUIPMENT, PATIENT TRANSPORTATION, AND HEALTH PROVIDER RECRUITMENT. (Section 4 of the Act).
- Grant funds may be used for staff education, and for expenses associated with participation in an interactive telecommunication system, to establish telemetry and the destrons, communication equalyticise.
- :) Grant funds may not be used to offset existing indebtedness.
- d) Grant funds may not be used to supplant existing funds which support a particular service, program or activity for which grant funds are requested.
- e) Grant funds may not be used to purchase real property.

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Section 596.120 Project Requirements

- Projects to be funded through this Part shall respond to requests for proposals distributed by the Department and delineating project expectations.
- Bequests for proposals prepared by the Department shall address one or more of the tollowing goals:
- use of innovative methods which expand the ability of existing health and social service providers located in or near the service area to meet the overall primary care needs within a project's service area;
- increase the numbers or types of primary health care providers within a designated shortage area;
- 3) increase the level of collaborative working arrangements among a variety of health and social service providers in a project service area.
- 4) address public health priorities set forth in the March 1993 draft report STATEWIDE HEALTH NEEDS ASSESSMENT: Towards a Healthy Illinois 2000.
- target those rural areas identified by the Center in the report (Rural Primary Health Care Needs Assessment) as having the greatest need for primary health care and public health interventions.
- Projects shall have a director who is responsible for administrative and fiscal management of the project.
- Project directors shall annually submit fixed and program objective reports as detailed in the Department's request for proposals.
- e) Projects which establish a primary health care clinic using grant funds under this Sulpart shall meet the tollowing minimum requirements
- provide at a minimum the level of services required by the Rural Health Clinic Act, and when eligible, shall seek certification as either a Rural Health Clinic or a Federally Qualified Health Center or look-alike;
-) make services available and accessible to all residents of the project's service area;
- 3) ensure that physicians with whom the clinic contracts or employs shall have staff privileges at a minimum of one hospital in the area and shall be

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responsible for arranging 24 hour coverage;

- have referral arrangements with other service providers to assist clinic patients receive needed health and social services. 7
- residents of rural and downstate areas, and the majority of funds shall be used and the Consortium members may include urban entities, including those in the counties of Cook, Lake, Kane, McHenry, DuPage and Will. Services shall be targeted to Projects shall demonstrate development of a consortium of agencies and providers, with involvement of a minimum of two separate agencies or service providers. applicant shall be located in a rural, downstate area.
- providers in the area shall be included in an application. Such evidence may include Evidence of the solicitation and consideration of input and potential participation in the project by the local health department, and other health and social service copies of correspondence soliciting input.
- increase in service recipients and a maintenance or increase in the level of previously Projects selected for funding which build on existing activities shall demonstrate an available funds used to support the project prior to receipt of funds under this Part.
- Projects which propose to provide health care diagnostic and treatment services shall have written statements of cooperation between any other service area providers receiving state or federal grant support for related services.
- submit as part of the application a projected budget estimating entire project costs and Projects which propose to provide health care diagnostic and treatment services shall all revenue sources.
- Projects shall document that local funds, non-state, non-federal, equivalent to 25 percent of the annual project cost will be available and used, 2

Application for Grants Section 596.130

- Applications shall be prepared and available from the Department for eligible applicants. (e)
- Applications submitted to the Department shall describe the applicants' proposed methods to achieve the goal(s) specified in the Department's request for proposals. 9
- Application formats shall include, but not be limited to: 0
- Summary statement of the applicant's plan of action to address the goals(s) described in the Department's request for proposals; 1

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A description of the geographic area or special population group to be served by the applicant's project, a statement of the special needs of the area or groups, and a thorough explanation of the manner in which the proposed project would meet those needs;

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- A statement of the measurable and relevant objectives the applicant proposes to achieve in the grant year as well as its longer term goals; 3)
- A work plan and time table for achievement of the objectives; 4
- An evaluation plan which will allow documentation of the project's progress in meeting the particular needs of the area or group described in subsection (c)(2) of this Section. 2
- A detailed budget with narrative description of the request; and 6
- A plan and timetable for development of the project's self-sufficiency.
- treatment clinic shall include the following in addition to the above subsection (c)(1) Applications for projects that will develop or enhance a health care diagnostic and through (7) of this Section: 9
- staffing plan for the clinic;
- referral arrangements for services not available at the clinic; 5
- plan for quality assurance and continuing professional education for clinic staff;
- plan for after hours coverage. 4

Selection Criteria Section 596.140

- special needs. Such an impact shall be demonstrated by detailing the expected number of recipients who were previously unserved or underserved and who will now be can demonstrate the greatest impact on accessibility and availability of primary health care services for residents of designated shortage areas or for population groups with Priority in the selection of applicants for funding shall be given to those projects that served by the project. a)
- Additional selection criteria which will cause an application to receive priority consideration include: 9
- projects which are closest to operational status at time of application;

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- projects which have the broadest range of health and social service providers and other types of community organizations actively participating in the organization and on-going policy decisions; (1)
- projects which have the broadest base of financial support and can become self-supporting when grant funds end;
- projects which propose the greatest expenditure of grant dollars in rural areas when a consortium includes urban providers. 4
- Of the applications that propose to provide diagnostic and treatment services priority consideration will be given to those that have the following characteristics:
- now (Rural Health Clinic and Federally Qualified Health Center programs) or those that are eligible for any cost-based reimbursement programs available any that develop in the future;
- those that plan to serve as sites for educational experiences for a variety of health and social service profession students.
- dagmostic and treatment services, priority consideration will be given to those which For those projects not developing clinic sites or the direct provision of health care can be self-sustaining at least by the end of four calendar years of funding.
- For those projects which develop clinic sites or directly provide health care diagnostic and treatment services, priority consideration will be given to those which can be selfsustaining at least by the end of six calendar years of funding

GRANTS TO HOSPITALS LOCATED IN MEDICALLY UNDERSERVED AREAS OR HEALTH PROFESSIONAL SHORTAGE AREAS SUBPART C:

Section 596.200 Eligibility for Grants

- All Illinois licensed hospitals located in rural designated shortage areas are eligible to apply for grants.
- SIGNIFICANT REPRESENTATION OF CONSUMERS OF HOSPITAL SERVICES RESIDING IN THE AREA SERVED BY THE HOSPITAL AND WHICH AGREE NOT TO DISCRIMINATE IN ANY WAY AGAINST ANY CONSUMER OF HOSPITAL SERVICES BASED UPON THE CONSUMER'S SOURCE OF Arper and bespiters shall have GOVERNING BOARDS which INCLUDE PAYMENT FOR THOSE SERVICES. (Section 4(f) of the Act).

Limitations on Use of Grant Funds Section 596.210

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- PROJECT NEED INDICATED IN EACH APPLICATION. (Section 4(f) of the Act). Grant funds SHALL BE LIMITED TO \$500,000 AND 50% OF THE TOTAL (E
- DIVERSIFICATION OF SERVICES, AND JOINT VENTURE ARRANGEMENTS. LIMITED TO FACILITY RENOVATION, EQUIPMENT ACQUISITION AND EXPENSES COVERED BY THE GRANTS MAY INCLUDE BUT ARE NOT MAINTENANCE, RECRUITMENT OF HEALTH PERSONNEL, (Section 4(f) of the Act). 9
- Grant funds may be used for staff training which is specific to the needs of the project.
- communication system, and to establish telemetry and other electronic communications Grant funds may be used to enable a hospital to participate in an interactive satellite capabilities.
- Grant funds shall not be used to offset existing indebtedness. (F)
- service, program or activity for which grant funds under this Subpart are requested. Grant funds may not be used to supplant existing funds which support a particular
- Grant funds may not be used to purchase real property,

Project Requirements Section 506 220

- Projects to be funded through this Subpart shall respond to requests for proposals distributed by the Department and delineating project expectations.
- Requests for proposals prepared by the Department shall address one or more of the following goals:
- Adapting to changes in service needs and expectations in the hospital's service
- Collaborating with other providers to efficiently and effectively provide
- Improving access to primary health care or emergency services;
- Using interactive telecommunications technologies, 7
- Projects shall have a director who is responsible for administrative and fiscal management of the project.

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- Project directors shall annually submit fiscal and program objective reports as detailed in the Department's request for proposals.
- Projects which establish a clinic using grant funds shall provide at a minimum the level of services required by the Rural Health Clinic Act and, when eligible, shall seek certification as either a Rural Health Clinic or a Federally Qualified Health
- Projects shall develop a consortium of agencies and providers, with involvement of a minimum of two additional agencies or service providers, local businesses,
 - residents of rural and downstate areas, the majority of funds shall be used in, and the organizations, and other health and social service providers. Consortium members may include urban entities, services shall be targeted to applicant shall be located in a rural, downstate area.
- Projects selected for funding which build on existing activities shall demonstrate an increase in service recipients and maintenance or increase in the level of previously le funds used to support the project prior to receipt of funds under this Part.
- have written statements of cooperation with any other service area providers receiving Projects which propose to provide health care diagnostic and treatment services shall state or federal grant support for related services.
- submit as part of the application a cost report documenting entire project costs and all Projects which propose to provide health care diagnostic and treatment services shall revenue sources and amounts.
- percent of the annual project cost will be available and used to support the operations Projects shall document that local funds, cash or in-kind services, equivalent to 50 of the project.

Application for Grants Section 596.230

- Applications shall be prepared and distributed by the Department to eligible applicants.
- Applications submitted to the Department shall describe the applicants' proposed methods to achieve the goal(s) specified in the Department's request for proposals.
- Application formats shall include, but not be limited to:
- Summary statement of the applicant's plan of action to address the goal(s) described in the Department's request for proposals;

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- A thorough description of the need for the proposed project and the expected impact of the project on the hospital and the community served by the hospital;
- A statement of the measurable and relevant objectives the applicant proposes to achieve in the grant year as well as its longer term goals;
- work plan and time table for achievement of the objectives; 4
- An evaluation plan which will allow documentation of the project's progress in meeting the particular needs described in subsection (c)(2) of this Section. 2
- A detailed budget with narrative description of the requested amounts; and 9
- A plan and timetable for development of the project's self-sufficiency.
- Applications for projects that will develop or enhance a health care diagnostic and treatment clinic shall include, in addition to subsection (c)(1) through (7) of this Section, the following: 9
- Staffing plan for the clinic; 7
- Referral arrangements for services not available at the clinic; 5
- Plan for quality assurance and continuing professional education for clinic staff; 3
- Plan for after-hours coverage. 4

Selection Criteria Section 596.240

- can demonstrate the greatest impact on accessibility and availability of primary health Priority in the selection of applicants for funding shall be given to those projects that care services for residents of the service area or the greatest impact on the fiscal underserved and who will now be served by the project or by demonstrating an strength of the hospital. Such an impact shall be demonstrated by detailing the expected number of service area residents who were previously unserved or improvement in financial status of the hospital. a)
- Additional selection criteria which will cause an application to receive priority consideration include: 9
- Projects which are closest to operational status or are already functioning at time of application; 7

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- and other types of community and business organizations actively participating Projects which have the broadest range of health and social service providers in the organization and on-going policy decision;
- Projects which develop the highest level of financial support and can become self-supporting when grant funds end.
- Of the applications that propose to provide health care diagnostic and treatment services, priority consideration will be given to those that have the following characteristics:
- Clinic and Federally Qualified Health Center programs) or any that develop in Eligible for any cost-based reimbursement programs available (Rural Health
- Intent to serve as sites for educational experiences for students in a variety of health and social service professions.
- diagnostic and treatment services, priority consideration will be given to those which For those projects not developing clinic sites or directly providing health care can be self-sustaining at least by the end of six calendar years of funding.

SUBPART D: GRANTS TO SUPPORT EXPANSION OF COMMUNITY HEALTH CENTERS' PROGRAMS

Eligibility for Grants

The following entities are eligible to apply for grants through this Part;

- Health centers funded through Sections 329, 330 or 340 of the federal Public Service
- Federally qualified health centers, including look-alikes, as designated by the federal Public Health Service or by the Department;

Limitations on Use of Grant Funds

- Grant funds shall be used to assist IN THE RECRUITMENT AND RETENTION OF OPERATIONAL EXPENSES, FACILITY CONSTRUCTION AND RENOVATION, AND OUTREACH PROGRAMS FOR MEDICALLY UNDERSERVED MEDICAL PROFESSIONALS, PURCHASE OF NEW EQUIPMENT, POPULATIONS. (Section 4.1 of the Act)
- Grant funds shall not be used to supplant existing funds which support a particular

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service, program or activity for which grant funds under this Subpart are requested.

Grant funds shall not be used to purchase real property.

Project Requirements Section 596.320

- Projects to be funded through this Part shall respond to requests for proposals distributed by the Department and delineating project expectations. (P
- Requests for proposals prepared by the Department shall address one or more of the following:
- social service providers located in or near the service area to meet the overall use of innovative methods which expand the ability of existing health and primary care needs within a project's targeted area;
- increase the numbers or types of primary health care providers within a designated shortage area;
- increase the level of collaborative working arrangement among a variety of health and social service providers in a project's service area;
- address the public health priorities set forth in the March 1993 draft report "Statewide Health Needs Assessment: Towards a Healthy Illinois 2000". 4
- target those rural areas identified by the Department as having the greatest need for primary health care and pubic health interventions. 2
- Projects funded through this Part SHALL AVOID DUPLICATING RESOURCES IN AREAS WHERE PRIMARY HEALTH CARE SFRVICTS ARE VERFAIN AVAILABLE (Section 4.1 of the Act) and are meeting health care demands.
- Projects shall identify a project director who shall be responsible to, administrative and fiscal management of the project.
- Project directors shall annually submit fiscal and program objective reports as detailed in the Department's request for proposals.
- Projects which establish a primary health care clinic using grant funds under this Subpart shall meet the following minimum requirements
- seek designation as a Federally Qualified Health Center or look-alike;

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- make services available and accessible to all residents of the project's service
- ensure that physicians with whom the clinic contracts or employs shall have staff privileges at a minimum of one hospital in the area and shall be responsible for arranging 24-hour coverage;
- agencies, pharmacies, and where available, transportation providers to assist have referral arrangements with other service providers, such as the local health departments, local mental health agencies, dentists, senior services clinic patients in receiving needed health and social services.
- providers in the area shall be included in an application. Such evidence may include Whence of the solicitation and consideration of input and potential participation in the project by the local health department, and other health and social service copies of correspondence soliciting input.
- the level of previously available funds used to support the project prior to receipt of Projects selected for funding which build on existing activities shall demonstrate an increase in service recipients and, at a minimum, the maintenance or an increase in funds under this Part.
- submit as part of the application a projected budget estimating entire project costs and Projects which propose to provide health care diagnostic and treatment services shall all revenue sources.
- 330, or 340 funded entity, or a Federally Qualified Health Center look-alike which are outside their service areas and which develop a primary health care clinic shall develop a board of directors representative of the new service area. Projects developed under the auspices of a Public Health Service Act, Section 329,

Application for Grants Section 596.330

- Applications shall be prepared and distributed by the Department to eligible clients.
- Applications submitted to the Department shall describe the applicants' proposed methods to achieve the goals specified in the Department's request for proposals 9
- Application formats shall include, but not be limited to :
- a summary statement of the applicant's plan of action to address the goal(s) described in the Department's request for proposals;

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DEPARTMENT OF PUBLIC HEALTH

NOTICE OF PROPOSED RULES

- a description of the geographic area or special population group to be served by the applicant's project, a statement of the special needs of the area or group, and a thorough explanation of the manner in which the proposed project would meet those needs;
- a statement of the measurable and relevant objectives the applicant proposes to achieve in the grant year, as well as the applicant's longer term goals;
- a work plan and timetable for achievement of the objectives; 4
- an evaluation plan which will allow documentation of the project's progress in meeting the particular needs of the area or group described in subsection (c)(2) of this Section; 6
- a detailed budget with a narrative description of the request; 6
- a plan and timetable for development of the project's self-sufficiency; and 7
- organizational support, local funding, and local participation in the original evidence of service area support for the project, such as letters of needs assessment. 600
- Applications for projects that will develop or enhance a primary health care diagnostic and treatment clinic shall include, in addition to the requirements of subsection (c) of this Section, the following: 0
- a staffing plan for the clinic;
- referral arrangements for services not available at the clinic; 5
- a plan for quality assurance and continuing professional education for clinic 3)
- a plan for after-hours coverage. 7

Selection Criteria Section 596.340

special needs. Such an impact shall be demonstrated by detailing the expected number can demonstrate the greatest impact on accessibility and availability of primary health care services for residents of designated shortage areas or for population groups with Priority in the selection of applicants for funding shall be given to those projects that of recipients who were previously unserved or underserved and who will now be served by the project. a)

NOTICE OF PROPOSED RULES

DEPARTMENT OF PUBLIC HEALTH

- Priority consideration will be given to projects which will be developed outside the existing services area of the applicant. Ê
- Additional selection criteria which will cause an application to receive priority consideration include:
- projects that are closest to operational status at time of application;
- projects that have the broadest range of health and social service providers and other types of community organizations actively participating in the organization an don-going policy decisions; 5
- projects that have the broadest base of financial support and can become selfsupporting when grant funds end;
- Of the applications that propose to provide primary health care diagnostic and treatment services, priority consideration will be given to those that have the
- (Rural Health Clinic and Federally Qualified Health Center programs) or any eligibility for any cost-based reimbursement program currently available such programs that develop in the future; and
- the applicant plans to serve as a site for educational experiences for a vanity of health and social service professions students.

diagnostic and treatment services, priority consideration will be given to those projects For those projects not developing clinic sites or directly providing primary health care that can be self-sustaining at least by the end of four calendar years of funding

diagnostic and treatment services, priority consideration will be given to those projects For those projects developing clinic sites or directly providing primary health care that can be self-sustaining at least by the end of six calendar years of funding.

- When the number of applications is sufficient to support a geographical separation of applicants efforts will be made to distribute new awards among all geographical regions represented by applicants as follows:
- metropolitan Chicago, including the counties of Cook, Kune, Lake, McHenry, DuPage, and Will;

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SERVICES NOTICE OF PROPOSED AMENDMENTS DEPARTMENT OF REHABILITATION

- Services Heading of the Part: 1)
- 590 89 Ill. Adm. Code Citation: Code

Propos	Amendme	Amendment	Amendment	New Section	
Numbers:					
Section	0.65	590.660	590.670	590.675	000

- Disabled Persons Rehabilitation Act (Ill. Rev. Stat. 1991, ch. 23, par 3429 (g)) [20 ILCS 2405/0.01], and authorized by Section 16 of the Civil Administrative Code of Illinois [III. Rev. Stat. 1991, ch. 127, par. 16] [20 ILCS 5/16] Implementing Section 3 of the Statutory Authority: 4
- their implementation. Therefore, these rules are being changed to clarify the process under which maintenance may Program and simplify the process the amount of maintenance A Complete Description of the Subjects and Issues involved: The rules recently adopted by DORS as a result of the 1992 Amendments to the Rehabilitation Act of 1973 proved cumbersome and confusing for staff and clients in be paid to a client of the Vocational Rehabilitation is determined. 2
- Will this proposed rule replace an emergency rule currently in effect? (9
- Does this rulemaking contain an automatic repeal date?
- repealer) contain Does this proposed rule (amendment, incorporations by reference? No 8
- Proposed Action Illinois Register Citation Are there any other amendments pending on this Part? Section Numbers 6
- Statement of Statewide Policy Objectives (if applicable): This is not applicable to this Rulemaking.
- 45 may present their comments concerning these rules within Time, Place, and Manner in which interested persons may comment on this proposed rulemaking: Interested persons 11)

DEPARTMENT OF REHABILITATION SERVICES

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days after this issue of the Illinois Register. All requests and comments should be submitted in writing to:

Ms. Susan Warrner, Manager Regulations and Procedures Division Department of Rehabilitation Services P.O. Box 19429 Springfield, Illinois 62794-9429

Telephone number: (217) 785-3896 TTY/TDD (217) 785-9301

If because of physical disability you are unable to put comments into writing, you may make them orally to the person listed above.

Initial Regulatory Flexibility Analysis: The Department has determined that this rulemaking will not affect small businesses. 12)

The full text of the Proposed Rule(s) begins on the next page:

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DEPARTMENT OF REHABILITATION SERVICES

NOTICE OF PROPOSED AMENDMENT

TITLE 89: SOCIAL SERVICES
ER IV: DEPARTMENT OF REHABILITATION SERVICES
SUBCHAPTER b: VOCATIONAL REHABILITATION CHAPTER IV:

PART 590 SERVICES

SUBPART A: APPLICABILITY

			70			
			Services			
	Lity	ity of Services	of Financial Status on	Comparable Benefits	Service Providers	
	Applicability	Availability of	Effect of	Affect of	Choice of	
Section	590.10	590.20	590.30	590.35	590.40	

MEDICAL, PSYCHOLOGICAL AND RELATED SERVICES SUBPART B:

Section	
590.50	Provision of Services
590.60	Qualification of Medical and Psychological Service
	Providers
590.70	Treatment of Acute Conditions
590.80	Medication and Treatment
590.90	Hearing Aids
590.100	Binaural Hearing Aids
590.110	Speech and Language Services
590.120	Low Vision Aids
590.130	Mental Restoration Services
590.140	Heart Surgeries
590.150	Kidney Transplant and Related Services
590.160	Chiropractic Services
590.170	Prosthetic and Orthotic Device
590.180	Wheelchairs
590.190	Prohibited Services

TRAINING AND RELATED SERVICES SUBPART C:

Section	
590.200	Provision of Services
590.210	Qualification of Training Facilities/Institutions
590.220	Purpose and Types of Training
590.230	Financial Guidelines for Training Services
590.240	Graduate School Training
590.250	Choice of Training Facility/Institution
590.260	Summer School
590.270	Grades

COMPUTER EQUIPMENT AND SENSORY AID LOAN

SUBPART G:

Section 590.500 590.510 590.520 590.530

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590.280 590.290 590.300	Health Status On-the-Job Training Default on Educational Loans	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
SUBI	SUBPART D: TOOLS, EQUIPMENT, SUPPLIES AND INITIAL STOCK	0.00
Section 590.310 590.320 590.330 590.350	Provision of Services Self-Employment Program Services/Goods not Available Bidding Requirements Recovery of Tools, Equipment, Supplies and Initial	Sect 590.0 590.0 590.0
590.360	Stock Transfer of Title Limitation of Financial Part	Sect
Section	KT E: VEHICLE ADAFTATION AND ENVIRONMENTAL MODIFICATION	290.0
590.375 590.380 590.390		Sect.
590.410 DORS 590.420 Envi 590.430 Writ 590.440 Comp Specifications	DORS Financial Participation in Van Adaptation Environmental Modification Written Agreements for Environmental Modification Compliance with Capital Development Board ations	590.062
SUBI	SUBPART F: PERSONAL SUPPORT SERVICES AND AUXILIARY AIDS	
Section 590.450 590.460 590.470 590.480	Provision of Services Types of Services Provision of Services Qualifications for Services Provided by Individuals Payment for Support Services Provided by Individuals and Conditions of Service Provision	090 000 000 000
		. 290

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SOURCE: Emergency Rules adopted at 17 III. Reg. 11812, effective July 1, 1993, for a maximum of 150 days; adopted at 17 III. Reg. 20461, effective November 15, 1993, amended at 18 III. , effective

MAINTENANCE SUBPART J:

Provision of Services Section 590.650

Jo accordance with the provisions of this Subpart and Subpart A this Part, except that the provisions of Section $590.30~\mathrm{shall}$ All services described in this Subpart shall be provided in not apply

effective Amended at 18 Ill. Reg. (Source:

Definitions Section 590.660 the purpose of this Subpart, the following term shall have the following meanings. those costs incurred by a client as a direct result of his/her participation in an Individualized Written Rehabilitation Program (IWRP) (89 Ill. Adm. Code 572). Additional Costs -

Basic needs do not include expenses for electricity, natural gas, water subsist in an environment which does not put the individual at undue risk health and safety. These needs inclu housing, food, clothing, utilities the minimum amount or level of goods hygiene products and services an individual needs to television, entertainment, long tems such as cosmetics, cable on-going medical care e.g., electroner and charges, and service), personal and Basic Needs

Monies paid to a client to cover Maintenance

of living arrangements

distance telephone charges, or costs associated with an individual's choice

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NOTICE OF PROPOSED AMENDMENT

above. defined 33 costs additional

the-basic-human-needs-are-attained -- For shall-use-the-185%-of-the-Standard-Need for-its-Aid-to-Families-with-Bependent shall-use-the-number-of-the-assistance determined-by-Bepartment-of-Public-Aid unit-size-to-be-the-family-size-of-the the-purposes-of-this-Subpart,-BORS (89-111:-Adm:-Eode-111-and-112)-as Children-Program, -except-that-BORS -a-standard-of-living-at-which-only client's-family. Subsistence-

effective Amended at 18 Ill. Reg. (Source: Determination of the Need for Maintenance 590.670 Section

- and activities necessary to overcome the impediment to employment in line with the provisions of Section 590.680 and as listed in the IWRP (89 Ill. Adm. Code provided to a client to cover the additional costs incurred as a result of participation in the services Maintenance, as defined in Section 590.660, shall be a)
- ess shall be the amount of services-required-by-a-client-as-a-direct-result-of any required client financial participation towards individual, DORS shall subtract the individual's actual cost for basic needs prior to beginning VR services from the anticipated cost for basic needs while participating in VR services. This amount, 40 maintenance for which an individual is eligible. To determine the amount of maintenance which DORS can provide individual, DORS shall subtract the individual his/her-participation-in-his/her-IWRP-in-the BORS-shall-use-the-full-cost-of-any-item-or determination-of-maintenancemaintenance (Section 590.675) (q
- direct-result-of-his/her-participation-in-his/her
 EWRP,-BORS-shall-use-the-185%-of-Standard-Need-costs which-the-client-is-required-to-move-is-higher-than other-that-his/her-normal-county-of-residence-as-a county -- If the subsistence - cost - for - the - county - to for-a-family-of-the-size-of-the-client-s-for-each In-the-event-a-ciient-must-reiocate-to-a-county ΰ

DEPARTMENT OF REHABILITATION SERVICES

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the-subsistence-cost-of-his/her-normal-county-of residence,-DORS-may,-in-addition-to-the-maintenance described-in-Subsection-(b)-above,-pay-an-amount-up-to the-difference-between-the-two-subsistence amounts. To establish the anticipated cost for basic needs for an individual while participating in VR services, DORS shall:

- use the lowest cost for living expenses published by the facility the individual will be attending if there is a published cost; or
- documented listing of these costs, prepared and agreed to by the client and counselor. The costs used for this listing must be from documentable sources and of a nature which would be relied upon by a reasonably prudent individual in the conduct of his/her affairs.
- d) Pursuant to DORS rules in Section 590.40, the client may choose his/her living arrangement, but DORS, in the calculation of maintenance, shall use the lowest cost determined by the counselor as adequate and necessary to meet the client's basic needs.

(Source: Amended at 18 Ill. Reg. ____, effective

Section 590.675 Determination of Client Financial Participation in Maintenance

After Additional Costs are determined, all client income that can reasonably be expected to be used towards Basic Needs (e.g., SSI, SSDI, wages and earnings, unrestricted financial ald) shall be deducted from the gross monthly maintenance amount to determine the amount payable by DORS as maintenance.

(Source: Added at 18 Ill. Reg. ____, effective

Section 590,680

Exceptions to Subsistence-Standards Basic Needs Level

a) If, because of exceptional circumstances or the client's disability, and/or-circumstances-beyond BORS-control a client cannot be expected to exist

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on the amount determined as-subsistence for basic needs, a client's maintenance may be increased to the minimum level determined necessary for him/her to exist.

Such an increase may only be granted with supervisory approval and then only when the counselor, with assistance from the client, can fully document why the client cannot be expected to exist on the subsistence amount determined necessary to meet basic needs and when all costs over and above the subsistence this amount are clearly identified and documented in the client's case file.

(Source: Amended at 18 Ill. Reg. ____, effective

NOTICE OF ADOPTED AMENDMENTS

- The Heading of the Part: Solicitation for Charitable Payroll Deductions
- Code Citation: 80 III. Adm. Code 2650 5

Section Numbers:	Adopted Action:
2650.1	Amendment
2650.10	Amendment
2650 15	Amendment
2650.25	Amendment
2650.30	Amendment
2650.40	New
2650.50	New
2650.60	New
2650.70	New

- Statutory Authority: Implementing and authorized by Section 9 of the Illinois Personnel Code (III. Rev. Stat. 1991, ch. 127, par. 63b109 [20 ILCS 415/9] and Section 5 of the Voluntary Payroll Deduction Act of 1983 (III. Rev. Stat. 1991, ch. 15, par. 505 [5 ILCS 340/5] 4
- FEB 2 2 1994 Effective Date of Amendments:
- Does this rulemaking contain an automatic repeal date? No. 9
- Do the Amendments contain incorporations by reference? No. ~
- FEB 2 2 1994 Date Filed in Agency's Principal Office: 8
- Notice of Proposal Published in Illinois Register 6

February 26, 1993, 17 III. Reg. 2449

- Has JCAR issued a Statement of Objections to the Amendments? 10
- Differences between proposal and final version 11)

Section 2650.1 - The term "New Charities" in the definitions is changed to "Newly Qualified Charitable Organization". Section 2650.1 - The definition of "Qualified Charitable Organization" is modified by deleting "not-for-profit" and adding "under the Voluntary Payroll Deductions Act". Section 2650.1 - Capitalized "Qualified Charitable Organization" in the "SECA" definition.

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organization" as being a voting member of the Advisory Committee. Added to the end of the subsection: "A representative from each qualified charitable organization may attend and speak at each advisory committee meeting but shall not have a vote on the advisory Section 2650,10(b) - Deleted "a representative from each qualified charitable committee."

Section 2650.10(b) - Added to the five "at large" State employees on the advisory committee that there shall be "five or more State employees 'at large'."

Section 2650.10(b) - Changed participation on the advisory committee by a "state organization". Additionally, added a "representative of State employees labor organization" to the list of Governor's appointees to the committee. employee labor organization" to "a representative of a state employee labor

Section 2650.10(b)(3) - Deleted "chairpersons and".

Section 2650.10(c) - Reference to subsection (a) correctly changed to (b).

Section 2650.10(c) - Capitalized "Qualified Charitable Organization" in the fourth to last

Section 2650.10(c) - Deleted "Any volunteers recruited by charities from State offices" and replaced it with "Any State employee who volunteers for the campaign".

Section 2650,15 - Capitalized "Qualified Charitable Organization" in the opening line.

Section 2650.15(b) - Capitalized "Qualified Charitable Organization".

Section 2650.15(d) - To reference "Qualified Charitable Organization" consistently throughout the rules, changed "qualified participating organization" to "Qualified Charitable Organization". Section 2650.15 g) - First word, previously capitalized, correctly changed to "during."

Section 2650.30(a) - Capitalized "Qualified Charitable Organization"

Section 2650.30(b) - Capitalized "Qualified Charitable Organization".

Section 2650.30(c)(4) - Added "SECA" before the word "organization".

Section 2650.40(a)(1) - Added: "If material is not submitted by deadlines established by the Department or Advisory Committee or is not approved by the same, that material shall be excluded and not distributed."

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throughout the rules, changed two references to "charitable organization" to "Qualified Section 2650.40(b)(2) - To reference "Qualified Charitable Organization" consistently Charitable Organization."

Section 2650,40(b)(4) - To reference "Qualified Charitable Organization" consistently throughout the rules, changed reference to "qualified organization" to "Qualified Charitable Organization." Section 2650.40(c)(2) - The introductory line was rewritten as "The following actions are prohibited for the Qualified Charitable Organizations:". Section 2650.40(d) - Was rewritten to delete the requirement that participating charities certify compliance with the Code of Campaign Conduct.

comments submitted during the first notice period. Notably, Section 2650.50(a) includes Campaign Conduct" to the "Department". Subsequent language throughout the section is revised according to the changes made in the complaint and appeal process and to Section 2650.50 - Redefined and reworded entire section in response to the public the significant change which redirects written complaints from the "Committee on accommodate public comments.

Section 2650.60(a) - Deleted entire subsection and replaced it with the language establishing a campaign conduct committee. Section 2650.60(c) - Added "except where action is taken to deny participation in SECA to a Qualified Charitable Organization in which case four-fifths of the Committee members must be present to take any such action".

Section 2650.60(d) - Cited Open Meetings Act.

Section 2650.60(e) - Deleted entire subsection and incorporated language in Section 2650.60(a). Section 2650.70(a) and (b) - Deleted language in both subsections and replaced them with language requiring charities by a majority vote to determine how to allocate expenses. CMS would allocate expense if charities cannot agree. Section 2650.70(b) - Identified three possible ways SECA campaign expenses might be allocated.

Several minor editing changes were made.

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- indicated in the agreement letter issued by JCAR? Yes. Sections 2650.40(c)(2), 2650.40(d) an Have all the changes agreed upon by the agency and JCAR been made as 2650.70(a) were modified. 12)
- Will the Amendment replace an emergency rule currently in effect? No. 13)
- 14) Are there any amendments pending on this Part? No.
- Summary and Purpose of Amendment (2)

and University Employee Combined Appeal and establish similar guidelines for State These rules provide a Code of Conduct for charities participating in the Annual State agencies in dealing with their employees. A procedure for dealing with violations of the Code of Conduct by the participating charities has also been adopted.

Information and questions regarding this adopted amendment shall be directed to: 16)

720 Stratton Office Building Springfield, IL 62706 Stephen W. Seiple (217)782-9669 The full text of the Adopted Amendments begin on the next page.

NOTICE OF ADOPTED AMENDMENTS

SUBTITLE G: PAYROLL DEDUCTIONS
CHAPTER III: DEPARTMENT OF CENTRAL MANAGEMENT SERVICES TITLE 80: PUBLIC OFFICIALS AND EMPLOYEES

SOLICITATION FOR CHARITABLE PAYROLL DEDUCTIONS **PART 2650**

Section

Allocation of Expenses to SECA Participants Membership Violation of Code of Campaign Conduct Committee on Campaign Conduct Request to Solicit Employees Code of Campaign Conduct Organization Annual Drive Recognition Prohibitions Entitlement Definitions 2650.70 2650.10 2650.15 2650.20 2650.25 2650.30 2650.40 2650.50 2650,60 2650.5 2650.1

AUTHORITY: Implementing and authorized by Section 9 of the Illinois Personnel Code (III. Rev. Stat. 1991, ch. 127, par. 63b109) [20 ILCS 415/9] and Section 5 of the Voluntary Payroll Deduction Act of 1983 (III. Rev. Stat. 1991, ch. 15, par. 505) [5 ILCS 340/5].

maximum of 150 days; emergency repealer adopted at 12 III. Reg. 10191, effective June 10, 1988, for a maximum of 150 days; adopted at 13 III. Reg. 3330, effective March 6, 1989; SOURCE: Emergency rules adopted at 12 III. Reg. 6975, effective April 1, 1988, for a amended at 16 III. Reg. 11438, effective July 6, 1992; amended at __ III. Reg. _ FEB 2 2 1994

Section 2650.1 Definitions

For purposes of this Part, the following terms shall have the meaning given below:

unless such entitles adopt their own rules governing solicitation of contributions Governor. Agencies under other cConstitutional officers, universities and other agencies shall be governed by the rules promulgated pursuant to this Section, "Agency": Agencies, boards, commissions and other entities under the at the workplace may participate on a voluntary basis.

"Calendar Year": Any 12-month period beginning January 1;

"Chief Officer": The head of any agency, except institutions of higher education and their governing bodies, board or commission appointed by the Governor;

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'Director': Unless a different agency is specified, "Director" shall mean the Director of the Department of Central Management Services or his or her designee:

personal services rendered to the State of Illinois, except contractual, part-time, 'Employee": Any regular officer or employee who receives salary or wages for temporary or emergency employees or employees of institutions of higher education and their governing bodies;

Organization will be defined, for privilege and financial purposes, as one which is 'Newly Qualified Charitable Organization": A Newly Qualified Charitable participating in the SECA campaign for the first time. 'Qualified Charitable Organization": Any not-for-profit organization recognized by the Office of the Comptroller as eligible to receive payroll deductions under the Voluntary Payroll Deductions Act:

"SECA". State and University Employees' Combined Appeal. The annual combined drive of qQualified c⊆haritable oOrganizations;.

"Withholding": The authorization by an employee for a specific amount to be deducted from salary or wages to be paid over promptly to the organization designated by the employee by means of warrants drawn by the State Comptroller or other appropriate source; "Work Place": The physical location for an employee to perform her or his work but not including any area accessible to the public or any area used exclusively for rest or refreshment;

perform services for the State of Illinois, but not including unpaid meal periods or "Work Time": That period of the workday for which the employee is paid to oaid rest periods.

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Amended	
Source:	

Section 2650.10 Organization

- The Director shall have general administrative and policy authority regarding SECA. (a)
- An advisory support committee to assist in implementing and regulating and regulate the State and University Employees' Combined Appeal (SECA) is herewith established under the chairmanship of the Director (or his/her ap ap

DEPARTMENT OF CENTRAL MANAGEMENT SERVICES

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designee). Membership of this committee will consist of a representative from each qualified charitable organization; one five or more State employees "at large" representing employee interests; the prior year's SECA chairperson; the Director of the Lieutenant Governor's Office of Volunteer Services or his/her designee; a representative of a State employee labor organization; and one public member; and the appointed SECA Chairperson for the current year. The State employees, representative of a State employees labor organization and the public member will be appointed by the Governor. The committee shall meet at least once each year quarterly. The function of the committee is to advise the Director on SECA matters employee solicitation, including:

- Discussion and planning of the administration and conduct of the annual campaign.
- Review of combined campaign materials, educational programs, publicity efforts, campaign goals and recognition/award programs.
- Selection process for SECA chairpersons and coordinators.
- 4) Verification of continuing eligibility through the Comptroller's Office.
- Any other issues determined to be consistent with the functions of the committee.

A representative of each Qualified Charitable Organization may attend and speak at each advisory committee meeting, but shall not have a vote on the advisory committee.

- A chairperson for each annual SECA shall be appointed by the Governor. Said chairperson shall serve on the support advisory committee to assist the Director on functions specified in subsections (ab)(2) and (ab)(3) above. Each chief officer shall appoint an executive coordinator for each annual campaign. SECA coordinators or other agency employees shall be permitted work time to perform their responsibilities, including campaign briefings and training, distribution of literature, collection of pledge cards, telephone and contact with representatives of the qQualified cCharitable eQrganizations. SECA coordinators will be permitted to request liaisons to assist where an agency has multiple worksites. SECA liaisons will be given time to meet with their coordinator for training. Any volunteers for the campaign shall contribute time solely during non-work hours.
- buring the campaign period, employees may attend on their own volition presentations of each or any Qualified Charitable Organization, such time totaling not more than 1 hour in the aggregate annually. Agencies, in cooperation with

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the Qualified Charitable Organization, shall endeaver to schedule presentations to permit all interested employees to attend such presentations.

(Source: Amended at III. Reg. FEB 2 2 1994

Section 2650.15 Annual Drive

An annual SECA drive shall be held to include all qQualified cCharitable oOrganizations under the following conditions:

- a) the duration shall not be more than eight weeks in any given year and shall commence the 2nd Tuesday after Labor Day; solicitations for donations may commence no earlier than September 1, must end no later than Nevember 30, and must be conducted within a period of eight consecutive weeks;
- b) equal access and promotional opportunity time shall be allowed for each qQualified eQharitable eQrganization by the agency coordinator;
- c) there shall be no lessening or disruption of work in the work place;
- d) employees shall be informed regarding any qQualified participating Charitable eQrganization as charitable alternatives;
- e) qualification of any charitable organization by the Office of the Comptroller shall occur by April 45 <u>December 31</u> prior to the annual drive whose authorized withholdings are to be effective the following January 1 as provided in Section 2650.20. <u>Organizations shall submit the required designations and certifications to the Comptroller two weeks before the December 31 deadline:</u>
- f) one combined brochure and payroll deduction form will be prepared and printed by the charities. This brochure will include all charities qualified as of the above cutoff date to participate in SECA and will be distributed during the campaign to all s<u>S</u>tate employees covered under these rules by the Executive Coordinators and their liaisons.;
- g) during the campaign period, employees may attend on their own volition presentations of each or any Qualified Charitable Organization, such time totaling not more than 1 hour in the aggregate annually. Agencies, in cooperation with the Qualified Charitable Organization, shall endeavor to schedule presentations to permit all interested employees to attend such presentations.

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NOTICE OF ADOPTED AMENDMENTS

Section 2650.25 Request to Solicit Employees

Any request by a qualified charitable organization, whether a Qualified Charitable Organization or not, to solicit contributions from employees received in any agency shall be forwarded to the Director for action as provided in this Part.

FEB 2 2 1994	
, effective	
III. Reg.	
(Source: Amended at	
(Source:	

Section 2650.30 Prohibitions

- a) No charitable organization shall solicit State employees for donations at State work places except as a participant in SECA. No Only eQualified eCharitable eOrganizations which does not participate in the annual combined campaign SECA shall be entitled to direct access in the work place and to employees in the work place and during work time during the course of the year.
- No employee shall solicit funds on behalf of any charitable organization which is not a qQualified cCharitable oQrganization during work hours in the work place.
- c) No State agency shall:
- allow supervisors to inquire about whether an employee chose to participate or not to participate or the amount of an employee's donation;
- set, request or encourage 100% participation goals or other goals that would imply compulsory participation;
- set, request or encourage personal dollar goals or quotas; or
- 4) encourage contributions to particular SECA organizations.

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Section 2650.40 Code of Campaign Conduct

Qualified Charitable Organizations that wish to seek contributions from State employees at their work place shall comply with this Code of Conduct.

- a) Approval and distribution of campaign materials
- 4ll materials to be distributed or used at the work place shall be reviewed and approved by the Department or Advisory Committee. If material is not submitted by deadlines established by the Department or Advisory

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Committee or is not approved by same, that material shall be excluded and not distributed.

- 2) Materials (including films and videotapes) shall be distributed to employees at the work place during the campaign period only.
- 2) During the 30 days immediately prior to the start of the campaign period, materials may be stored at the work site and made available to the agency SECA coordinator in preparation for the campaign.

Use of employee information

- A State employee's name and address, obtained through SECA, shall not be used for fundraising purposes by a Qualified Charitable Organization when that State employee has expressly stated in writing that his/her name may not be so used or sold by that Qualified Charitable Organization. Any employee who does not provide such a written statement to a Qualified Charitable Organization shall be considered to have "released" his/her name and address to that Qualified Charitable Organization.
- 2) If a State employee releases his/her name to a Qualified Charitable Organization, the Qualified Charitable Organization may use the State employee's name for the purpose of acknowledging their contribution and/or educating the State employee further regarding the Qualified Charitable Organization; however, no State employee's name which a Qualified Charitable Organization has been able to obtain only by virtue of such organization's participation in SECA may be used by such Qualified Charitable Organization for fund raising purposes other than in the SECA campaign, and may not be sold or given to another organization or entity.
- State employees who at one time indicate that their name may not be released and at a later date decide to allow release must do so in writing to the Qualified Charitable Organization(s) to which the release applies.
- 4) State employees who at one time "release" their name may later rescind that authorization by submitting a letter to the Qualified Charitable Organization. The letter may be submitted to the Advisory Committee which will then forward the letter to the Qualified Charitable Organization.

c) Giving to be voluntary

4) All solicitation activities shall be designed and conducted to elicit voluntary giving. Actions that coerce an employee into giving, or create the appearance that employees must give, are not permitted.

DEPARTMENT OF CENTRAL MANAGEMENT SERVICES

NOTICE OF ADOPTED AMENDMENTS

- The following actions are prohibited for the Qualified Chantable Organizations 2
- department or agency to demonstrate support of SECA in employee requesting or encouraging that employees be solicited by their (This does not prohibit requesting the head of a supervisor or by any individual in their supervisory chain of newsletters or other general communications command. A
- asking supervisors about whether an employee chose to participate or not to participate or the amount of an employee's donation. 8
- setting, requesting or encouraging that a department or agency set 100% participation goals or other goals that would imply compulsory participation. 0
- setting, requesting or encouraging that a department or agency set personal dollar goals or quotas. 0
- encouraging contributions to particular organizations. (III)
- Any charity which wishes to participate in SECA, either directly or indirectly through a united or umbrella organizational arrangement, shall comply with be responsible for informing each of its participating charities of the Code united or umbrella organization, that umbrella or united organization shall this Code of Campaign Conduct. If the participating charity is part of a of Campaign Conduct. 6

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Section 2650.50 Violation of Code of Campaign Conduct

- Any State employee, governmental agency, university, or Qualified Charitable Organization with a complaint regarding SECA activities may submit a written complaint accompanied by supporting documentation to the Department (B)
- complaint shall submit a response to the Department within 10 working days after receipt of the complaint or the decision will be made without input from that party contact the party subject of the complaint and supply them with a copy of the Within ten working days after receipt of the complaint, the Department shall written complaint and supporting documentation. The party subject of the Within ten working days after receiving the response, the Department will 0

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DEPARTMENT OF CENTRAL MANAGEMENT SERVICES

NOTICE OF ADOPTED AMENDMENTS

respond to the complainant denying the complaint, identifying the proposed esolution or taking other action, which may include conducting a hearing.

- Any such decision of the Department may be appealed to the Committee on Campaign Conduct within 10 calendar days after receipt of the response to the complaint. 0
- holding a public hearing, and make a final determination within 10 working days The goal of the Committee shall be to act on the appeal, which may include after receipt of the appeal ভ
- Campaign Conduct rules. Restrictions may be placed on the Qualified Charitable Charitable Organization, may be denied participation in the SECA campaign for organization provides sufficient assurance that it will comply with these Code of rom a campaign shall not require a Qualified Charitable Organization to again failure to comply with this Code of Campaign Conduct. Denial shall be for the Organization or benefiting agency if allowed early reinstatement. Suspension next entire campaign period. Early reinstatement will be considered if the A Qualified Charitable Organization, or a benefiting agency of a Qualified meet basic qualifying criteria as set forth in the statute. 0
- Department may circulate written reminders of conduct or actions which are or To help other Qualified Charitable Organizations avoid suspension, the have been found to be violations of the Code.

FEB 2 2 1994 effective III. Reg. Source: Added at

Section 2650.60 Committee on Campaign Conduct

- Director will name a substitute. For purposes of this paragraph, a person shall be Charitable Organizations. In the event it is determined that any person named to the Committee is affiliated with any of the Qualified Charitable Organizations, the deemed to be affiliated with a Qualified Chantable Organization if such person is on the Board of Directors of such organization or of any member agency of such organization or a paid employee of such organization or member agency of such Committee to be named by the Director, not affiliated with any of the Qualified The Committee shall consist of the Director, the Director of the Lt. Governor's Office on Voluntary Action (LGOVA) and three members of the Advisory organization. Ø
- and provide staff for the Committee. The Committee shall choose a Vice-chair to The Director of the Lt. Governor's Office on Voluntary Action shall serve as chair serve in the Chair's absence Q

NOTICE OF ADOPTED AMENDMENTS

- A quorum of those on the Committee shall be required to transact business except where action is taken to deny participation in SECA to a Qualified Charitable Organization in which case four-fifths of the Committee members must be present to take any such action.
- Committee meetings shall be conducted pursuant to the Open Meetings Act [5] ILCS 120].

(Source: Added at III. Reg. effective FEB 2 2 1994

Section 2650.70 Allocation of Expenses to SECA Participants Membership

- a) Expenses of SECA shall be borne by the Qualified Charitable Organization in an amount or proportion determined by a majority vote of those Qualified Charitable Organizations which will be participating in the SECA campaign.
- if the Qualified Charitable Organizations do not reach agreement on allocation of expenses, the Department may allocate expenses in any of the following manners:
- Expenses will be divided equally among all participating Qualified Charitable Organizations.
- Newly Qualified Charitable Organizations will contribute the percent of the total budget as if such expenses were divided equally among the participating charities. The remainder of the expenses will be allocated to the Qualified Charitable Organizations that participated in the previous year's campaign with each organization contributing a percent of the expenses proportionate to the percent of the total contributions each organization earned in the previous year's campaign.
- Spenses will be divided among all organizations which participate directly in the SECA Campaign as a Qualified Charitable Organization or which benefits from the SECA Campaign by receiving a distribution from a Qualified Charitable Organization.
- 4) Any other reasonable manner that the Department deems appropriate.

(Source: Added at ______ III. Reg. _____, effective ______ FEB 2 2 1994

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DEPARTMENT OF NUCLEAR SAFETY

NOTICE OF ADOPTED AMENDMENT

- Heading of the Part: LICENSING REQUIREMENTS FOR SOURCE MATERIAL MILLING FACILITIES
- 2) Code Citation: 32 Ill. Adm. Code 332
- 3) Section Number:

Adopted Action:

Amendment

- 4) Statutory Authority: Implementing and authorized by Radiation Protection Act of 1990 (Ill. Rev. Stat. 1991, ch. 111 1/2, par. 210 et seq.) [420 ILCS 40].
- 5) Effective Date of Amendments: FEB 2 21994
- 6) Does this rulemaking contain an automatic repeal date? No
-) Does this amendment contain incorporations by reference? No
- 8) Date filed in Agency's Principal Office: February 17, 1994
- Notice of Proposal Published in the Illinois Register: July 16, 1993 (17 Ill. Reg. 10701)
- 10) Has JCAR issued a Statement of Objections to these Amendments? No
- 11) Differences between proposal and final version
- a) In the Authority Note, on line 1, by changing "Implemented" to "Implementing"; on line 2, by changing "420 ILCS 40/1-40/44" to "420 ILCS 40".
- b) In Section 332.170(a), on line 2, by deleting the comma after the word "thoron"; and on line 4, by deleting the comma after the word "soil".
- Have all the changes agreed upon by the agency and JCAR been made as indicated in the agreement letter issued by JCAR? The Joint Committee on Administrative Rules did not issue an agreement letter for this Part.
- 13) Will these amendments replace an emergency amendment currently in effect? No
- 14) Are there any amendments pending on this Part? No

DEPARTMENT OF NUCLEAR SAFETY NOTICE OF ADOPTED AMENDMENT

response to comments received during the First Notice Period. However, in the process of changing the terminology, the Department inadvertently deleted the language in the rule indicating that the dose limits were to be annual limits. The Department is proposing to modify Section 332.170 This Amendment will clarify Section agreed in the Second Notice document filed with the Joint Committee on Summary and Purpose of Amendments: This Amendment will clarify Secti 322.170(a) concentration units for radioactive materials that may be released to the general environment. The Department is proposing to equivalent." When this rule was originally proposed, the Department to clarify its intent that the subsection (a) specified annual dose Administrative Rules that it would change the proposed wording in equivalent" and to express organ dose limits as an "annual dose express the whole body dose limit as an "annual effective dose 15)

Information and questions regarding these amendments shall be directed to: 16)

62704 Department of Nuclear Safety Springfield, Illinois (217) 785-9881 (voice) (217) 785-9900 (TDD) 035 Outer Park Drive Valerie Puccini Staff Attorney

The full text of the Adopted Amendments begins on the next page:

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DEPARTMENT OF NUCLEAR SAFETY

VOTICE OF ADOPTED AMENDMENT(S)

DEPARTMENT OF NUCLEAR SAFETY SUBCHAPTER b: RADIATION PROTECTION ENERGY TITLE 32: CHAPTER II:

LICENSING REQUIREMENTS FOR SOURCE MATERIAL MILLING FACILITIES

Criteria for Byproduct Material Disposal Sites - Design Disposal Sites - Siting Dispasal Pechnical Criteria for Byproduct Material Disposal Sites - Control of Stability of the Byproduct Material Disposal Site After Closure Evaluation of License Application and Issuance of a License Contents of Application for Site Closure and Stabilization Material Permination of Source Material Milling Facility License Pechnical Criteria - Source Materia, Mil. ... operations Protection of the General Population from Radiation Protection of Individuals from Inadvertent Access Protection of Individuals During Operations Maintenance of Records, Reports, and Transfers Pechnical Criteria for Byproduct Material Byproduct Postclosure Observation and Maintenance Application for Renewal or Closure Application Content and Procedure Seneral Conditions of Licenses Sites - Groundwater Protection TOT Financial Surety Requirements Institutional Information Long-Term Care Payment Criteria Rechnical Information Financial Information General Requirements General Information Pechnical Analyses Hazards Purpose and Scope License Required Land Ownership Definitions Pechnical Radiation rechnical Criteria Criteria 332.140 32,190 332.50 332.60 332.70 332.90 332.100 332.110 332.120 332.130 332,160 332.170 332.180 332.200 332.210 332.220 332.260 Section 332.20 332.230 332.240 332.270 332.280 332.290 332.10 332.40

Implementing and authorized by the Radiation Protection Act of 1990 [11]. Rev. Stat. 1991, ch. 111 1/2, pars. 210 et seq.) [420 ILCS 40]. AUTHORITY:

Adopted at 14 III. Reg. 1313, effective January 5, 1990; amended at 18 , effective that FEB = 2.21994III. Reg. SOURCE:

Section 332.170 Protection of the General Population from Radiation

AND CONTRACTOR OF THE PARTY

DEPARTMENT OF NUCLEAR SAFETY

NOTICE OF ADOPTED AMENDMENT(S)

- their progeny, which may be released to the general means concentrations of radioactive material, excluding radon, other environment in groundwater, surface water, air, soil 7 or snati-not-result-in-a-committed: At all times, thoron, and (F)
- Shall not result in an annual effective dose equivalent in excess of 25 millirem (0.25 mSv) to the whole body_-and-a-committed of
 - any member of the public; and Shall not result in an annual dose equivalent in excess
 - millirem (0.75mSv) to the thyroid, and or 25 millirem (0.25 mSv) OF to any other organ of any member of the public. 2)
- shall be maintained as low as is reasonably achievable. During the operating life and facility decommissioning, the combined Releases of radionuclides in effluents to the general environment 00 0
- concentration of radon and thoron at the boundary of the licensed site, measured at a height of one meter from the surface, averaged annually, shall not exceed three picocuries per liter above the background concentration at the licensed site.

 The disposal area shall be designed so that after reclamation and stabilization, the annual total radon release rate through the cover (pl
- from the byproduct material shall not exceed two picocuries per square meter per second. Furthermore, the direct gamma exposure rate from the byproduct material shall be reduced to background levels normal for areas in the vicinity.

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DEPARTMENT OF NUCLEAR SAFETY

NOTICE OF ADOPTED AMENDMENT

- Heading of the Part: NOTICES, INSTRUCTIONS AND REPORTS TO WORKERS; INSPECTIONS 1
- 32 Ill. Adm. Code 400 Code Citation: 2)

3

Adopted Action:	Amendment						
Section Number:	400.10	400.110	400,120	400.130	400.140	400.150	400.160

- <u>Statutory Authority:</u> Implementing and authorized by Sections 16 and 29 of the Radiation Protection Act of 1990 (III. Rev. Stat. 1991, ch. 1111%, par. 210-16 and 210-29) [420 ILCS 40/16 and 29], and Section 5 of the Personnel Radiation Monitoring Act (III. Rev. Stat. 1991, ch. 1111%, par. 230.15) [420 ILCS 25/5] 4
- FEB 2 2 1994 Effective Date of Amendments:
- 2 Does this rulemaking contain an automatic repeal date? 9
- 9 Does these amendments contain incorporations by reference? 2
- February 17, 1994 Date filed in Agency's Principal Office: 8

Notice of Proposal Published in the Illinois Register:

6

- June 18, 1993 (17 Ill. Reg. 8655)
- Has JCAR issued a Statement of Objections to these Amendments? 10)
- Differences between proposal and final version: 11)
- In the Authority Note, on line 1, by deleting "40L"; and on line 3, by deleting "40L" immediately before "29" and "25L" immediately a)
- In Section 400.10: (q
- in subsection (a), on line 1, by deleting the comma after the word "instructions"; on line 8, by deleting " $/1\ {\rm et\ seq.}$ " after the

NOTICE OF ADOPTED AMENDMENT

statutory citation; and on line 9, by deleting the comma after the

word "orders"

in subsection (b)(1), on line 1, by deleting the comma after the "own".

c) In Section 400.110:

in subsection (a)(2), on line 2, by deleting the comma after the word "conditions";

in subsection (a)(4), on line 2, by deleting the comma after the number "penalty" and on line 3, by deleting the comma after the number $^{1310^{\circ}}$:

in subsection (b), on line 1, by deleting the comma after the number (2)";

in subsection (e), on line 5, by deleting the comma after the word "conspicuous".

d) In Section 400.120:

in subsection (a)(1), on line 1, by deleting the comma after the word "transfer":

in subsection (a)(2), on line 5, by deleting the comma after the word "exposure";

in subsection (a)(4), on line 2, by deleting the comma after the mand "to"

) In Section 400.130:

in subsection (a), by striking through the first sentence; in the second sentence, on line 5, by changing the phrase "The information reported" to "Notifications and reports provided to individuals in accordance with this Section"; on line 6, by deleting the comma after the word "Orders"; and on line 9, by deleting the phrase "340.1130(b)(1), (2) and (3); 340.1140(a); 340.1150(a) and";

in subsection (a)(2), on line 2, by deleting the comma after the word "individual":

subsection (a)(3), on line 1, by changing the word "exposure" to dose";

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DEPARTMENT OF NUCLEAR SAFETY

NOTICE OF ADOPTED AMENDMENT

in subsection (b), on line 3, by changing the phrase "exposure to radiation or radioactive material" to " $\frac{dose}{1}$; on line 4, by deleting the phrase "340.1130(b)(1), (2) and (3); 340.1140(a); 340.1150(a)

in subsection (c), on line 3, by deleting the phrase "exposure to radiation or radioactive material"; on line 4, by changing the phrase "for each year the worker was required to be monitored pursuant to 32 III. Adm. Code 340.520." to "dose"; and on line 8, by phrase "exposure off" and by changing the word "employment", by deleting the phrase "exposure off", and by changing the word "individual" to the phrase "individual's dose";

in subsection (d), on line 2, by inserting "340.1220." after the word "Code", by inserting "or 340.1240" after the number "340.1230"; on line 3, by changing the phrase "exposure of an individual to radiation or radioactive material" to "dose received by an individual"; on line 6, by changing the phrase "on the exposure data" to "of the dose information";

in subsection (e), on line 15, by changing the word "exposure" to $\underline{\text{dose}}$:

and by inserting an Agency Note at the end of this Section to read as follows:

"AGENCY NOTE: The reporting requirements of subsections (b), (c) and (e) above apply only to workers who are required to be monitored pursuant to 32 Ill. Adm. Code 340.520.".

- f) In Section 400.140(a), on line 4, by deleting the comma after the word "premises" and on line 14, by deleting " $40 L^{\prime\prime}$.
- g) In Section 400.160(a), on line 10, by deleting the comma after the word "condition"; and on line 16, by deleting the comma after the word "released".
- Have all the changes agreed upon by the agency and JCAR been made as indicated in the agreement letter issued by JCAR? The Joint Committee on Administrative Rules did not issue an agreement letter for this Part.
- 13) Will these amendments replace an emergency amendment currently in effect? No
- 14) Are there any amendments pending on this Part? N

DEPARTMENT OF NUCLEAR SAFETY

NOTICE OF ADOPTED AMENDMENT

15)

Summary and Purpose of Amendments: This Amendment will modify this Part to include both metric and English units of measurement; modify statutory citations so that they refer to the Illinois Compiled Statutes; and make non-substantive editorial changes. In Section 400.10, Purpose and Scope, the Department is modifying subsection (b) to clarify that the requirements of Part 400 apply to all radiation sources registered or licensed pursuant to 32 Ill. Adm. Code: Chapter II, Subchapters b and d. The Department is proposing to change the cross-references in Part 400 so they refer to the correct section of Part 340. In addition, in Section 400.130, the Department is clarifying the notification, posting and reporting requirements to individuals relating to the individual's dose information. The Department is also modifying Section 400.130 to further clarify what information must be provided to workers who are terminating employment.

16) Information and questions regarding these amendments shall be directed to:

Valerie Puccini Staff Attorney Department of Nuclear Safety 1035 Outer Park Drive Springfield, Illinois 62704 (217) 785-9801 (voice) (217) 785-9900 (TDD) The full text of the Adopted Amendments begins on the next page:

ILLINOIS REGISTER

DEPARTMENT OF NUCLEAR SAFETY

NOTICE OF ADOPTED AMENDMENT(S)

TITLE 32: ENERGY CHAPTER II: DEPARTMENT OF NUCLEAR SAFETY SUBCHAPTER b: RADIATION PROTECTION

PART 400 NOTICES, INSTRUCTIONS AND REPORTS TO WORKERS; INSPECTIONS

Presence of Representatives of Licensees or Registrants and Workers Consultation with Workers During Inspections Inspections Not Warranted; Informal Review Notifications and Reports to Individuals Requests by Workers for Inspections Posting of Notices to Workers Instructions to Workers During Inspection Purpose and Scope 400.110 100.150 400.160 100.170 Section 400.120 400.130 100.140

AUTHORITY: Implementing and authorized by Sections 16 and 29 of the Radiation Protection Act of 1990 (Ill. Rev. Stat. 1991, ch. 111 1/2, pars. 210-16, 210-29) [420 ILCS 40/16 and 29], and Section 5 of the Personnel Radiation Monitoring Act (Ill. Rev. Stat. 1991, ch. 111 1/2, par. 230.15) [420 ILCS 25/5].

SOURCE: Adopted at 10 III. Reg. 17496, effective September 25, 1986; amended at 11 III. Reg. 15629, effective September 11, 1987; amended at 13 III. Reg. 13581, effective August 11, 1989; amended at 16 III. Reg. 11531, effective July 7, 1992; amended at 18 III. Reg. ..., effective July FEB 2 21994

Section 400.10 Purpose and Scope

reports by licensees or registrants to individuals engaged in activities under a license or registration and options available to such individuals in connection with Department of Nuclear Safety (Department) inspections of licensees or registrants to ascertain compliance with the provisions of the Radiation Protection Act of 1990 (Ill. Rev. Stat. 1907 1991, ch. 111 1/2, pars. 211 210-1 et seq.) [420 ILCS 40] (the Act) and regulations, orders, and licensees issued thereunder regarding radiological working conditions.

b) The-regulations-in-thisThis Part shall apply to:

1) All persons who receive, possess, use, own; or transfer sources of radiation registered with or licensed by the Department pursuant to 32 Ill. Adm. Code: 320-or-390 Chapter II, Subchapter pursuant to 32 Ill. Adm.

2) Inspection and testing of radiation machines and associated operating procedures by Departmental inspectors or by qualified nondepartment inspectors whose names are included in the

DEPARTMENT OF NUCLEAR SAFETY

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qualified nondepartment inspectors of radiation machines pursuant to 32 20 department's record of individuals approved Ill. Adm. Code 410.

Inspection of licensed activities by Departmental inspectors.

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Section 400.110 Posting of Notices to Workers

- Each licensee or registrant shall post current copies of the following documents: (R
 - in this Part and in 32 Ill. Adm. the -- regulations The provisions Code 340;
- the The certificate of registration, the license, the license conditions, and any documents incorporated into the license by reference and amendments thereto;
- the The operating procedures applicable to activities under the license or registration; and 3)
- anyAny notice of violation involving radiological working conditions, proposed imposition of civil penalty, or order issued bursuant to 32 Ill. Adm. Code 3107 and any response from the licensee or registrant.
- the posting of a document specified in subsections (a)(1), (2) τ or which describes the documents and states where they may be (3) above is not practicable, the licensee or registrant may post examined. notice
- Department Form KLA.001 "Notice to Employees" shall be posted by each
- be posted within five-(5) working days after receipt of the documents or registrant. Such documents shall remain posted for a minimum of five-{5} working days or until action correcting the documents posted pursuant to subsection (a)(4) above shall shall be posted within £ +ve-{5} working days after dispatch from the from the Department; the licensee's or registrant's response, if any, violation has been completed, whichever is later. licensee or registrant. Department licensee
- Documents, notices, or forms posted pursuant to this Section shall appear in a sufficient number of places to permit individuals engaged in work under the license or registration to observe them on the way to or from any particular work location to which the document applies, shall be conspicuous, and shall be replaced if defaced or altered. (e

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Section 400,120 Instructions to Workers

of whose duties All individuals working in, or the performance requires access to any portion of a restricted area: a)

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DEPARTMENT OF NUCLEAR SAFETY

OTICE OF ADOPTED AMENDMENT(S)

- protection problems sources of radiation in such portions of the restricted area; shall be kept informed of the storage, transfer, or be instructed in the health 1)
 - in associated with exposure to radiation or radioactive material, in procedures to minimize exposure, and in the the risks of radiation exposure to the embryo and fetus, purposes and functions of protective devices employed; precautions or
- license, the provisions of this Part and 32 Ill. Adm. Code: Chapter II, Subchapters b and d for the protection of personnel in, and instructed to observe to the from exposures to radiation or radioactive material occurring in conditions of extent within the worker's control, the be instructed shattShall
- a violation of the Act, the conditions of the license, the be instructed to report promptly to the licensee or registrant any condition which may constitute, lead to, or cause or unnecessary exposure to radiation or Code: Chapter 111. Adm. provisions of this Part or 32 Subchapters b and d shattShall 7
- shall be instructed in the appropriate response to warnings made in the event of any unusual occurrence or malfunction that may involve exposure to radiation or radioactive material; and
- shall be advised as to the radiation exposure reports which workers shall be furnished pursuant to Section 400.130. (9
- health protection problems and shall be given directly to each worker These instructions shall be of sufficient detail to avoid radiological either in writing or in an orientation course, with the workers signing a statement that they have received the above information and understand it. (q

Reg. 18 at (Source: Amended

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Section 400.130 Notifications and Reports to Individuals

- accordance with this Section snail include data and results intained Code 340-4019(a)-and-tet 340.1160(a) and (d). Each not : 1. 李慈明《新艺》等表,只要是有一度之前,也有明,自由的对对和教育中的对外。 医那个人多次形的 人名英格里 一度如果不是的影响了一定之中和的中国的体 经税利的现在时间,1987年在电影子和电影生工工在了,一里把有什么也是不是有效的一个一里是有了,但可是有了人们的是实力,也是我们的国家的国家的 maintained by the licensee or registrant pursuant to 32 Ill. まてりるがあるてるます。 見まり こっまないのものできっかりまる しょぎゃくしできかかしもんぎゃく かかししかばごじゃかかじごかししもだる こでる pursuant to this Part, orders; or license conditions, as snown reported Notifications and reports provided to individuals records Adm. (e
 - beBe in writing; and report shall:
- include include the name of the licensee or registrant, the name of the individual, and the individual's social security number:
 - include Include the individual's exposure dose information; and

SPARTMENT OF NUCLEAR SAFETY

NOTICE OF ADOPTED AMENDMENT(S)

contain the following statement:

of Nuclear Safety Regulations for Radiation This report is furnished to you under the provisions of the Protection (32 Ill. Adm. Code 400). You should preserve this farther leference." Department report for

-werker, -- the Each licensee or registrant shall advise each worker annually of the worker's exposure-to-radiation-or records maintained by the registrant pursuant to 32 Ill. Adm. Code 340-4010+ard i.n radioactive dose material as shown licensee

periods of time in which the worker was required to be nt to 32 Ill. Adm. Code 340.520 and shall include the At the request of a worker, eacn licensee or registrant shall furnish the worker upon termination of employment a report of the worker's exposure-to-tradescross-or--tradescraye--asterial-asterial--upos--termatros--of dose. Such report shall be furnished within 30 days from or within 30 days after exposure-of the individual's dose The report shall cover each-catendar-quarter-in dates and locations of work under the license or registration in which the time the request is made, or within 30 days of termination 20 and shall include 010 by the licensee Code has been determined tet 340.1160(a) and (d). later. monitored pursuant to S. employment₇ empleyment 全部日本中全日日本 rediantion whichever

Department any exposume-of-an-individual-to-madiation-om-madioactive registrant shall also provide the individual a report on-the--exposure the dose information included therein. Such reports shall be or registrant is required pursuant to 32 Ill. Adm. or 340,1240 to report to individual, the licensee or later than the transmittal 340.1230 an ρΛ transmitted at a time not 340.1220, dose received the worker participated. a licensee 348-4658 Department. When Code (p

year, or of a worker who, while that-calendar-quarter during the current year, each licensee or registrant shall provide to each such worker, or to the worker's the request of a worker who is terminating employment in-a-given involving involving radiation dose in the licensee's or registrant's facility in not available at that time. Estimated doses shall be clearly indicated be provided to the worker when these at termination, a written report regarding the radiation registrant during that---specifically-identified-calendar-quarter the if the finally_determined personnel monitoring results are dose received by that worker from operations of the licensee current year or fraction thereof, or provide a written estimate records become available to the licensee or registrant. AGENCY NOTE: The reporting requirements of subsections (b), (c) employed by another person, is terminating a work assignment calendar-quarter with the licensee or registrant in work radiation dose during the current year, or of a worker was as such. If an estimate of dose is provided, the actual shall dose records dose BREGGERE (e

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OF NUCLEAR SAFETY DEPARTMENT NOTICE OF ADOPTED AMENDMENT(S)

pursuant to 32 Ill. Adm. Code 340.520.

effective Reg. 18 (Source: Amended at

of Representatives of Licensees or Registrants and Section 400.140 Presence Workers During Inspection

or registrant shall afford the Department at all reasonable and the provisions of 32 Ill. Adm. Code: Chapter II, Subchapters b and d. Reasonable times shall be any time the facility is operational. Materials licensees at least as frequently as they would have been nspected by the U.S. Nuclear Regulatory Commission (8.5. NRC) if the icensees were regulated by the 0+5+ NRC, but no more frequently than frequently than once per calendar quarter if, in the past three if the Department has documented a violation of the Act or the above referenced rules of the Department at the facility and additional times the opportunity to inspect such materials, machines, activities, necessary to establish compliance with the requirements of the license accordance with the provisions of Sections 0:11 27 and 0:13 29 of the conducted required emergency response; or if the Department has received a complaint, the nvestigation of which will result in a more frequent inspection; or Radiation machines shall be inspected facilities, premises, and records as the Department determines Ill. Adm. Code 310.50, which Act. Inspection of licensees and radiation machines may be inspections are necessary to establish that the violation condition at the facility The inspection may be announced or unannounced. Pursuant to Section 400.160 and 32 once in a calendar quarter. years, there has been a be inspected licensee shall More a)

qualified nondepartment Inspectors may consult privately with workers as specified in Section licensee or registrant may accompany Departmental and phases inspectors during other During an inspection, Departmental and qualified nondepartment The 400.150. (q

inspection.

abated.

at the time of inspection, an individual has been authorized by OF the Departmental or qualified nondepartment inspectors of such authorization and shall give the workers' representative an opportunity to accompany the inspectors during the the licensee the workers to represent them during inspections, inspection of physical working conditions. shall notify registrant

Each workers' representative shall be routinely engaged in work under control of the licensee or registrant and shall have received instructions as specified in Section 400.120. (p

Different representatives of licensees or registrants and workers may the Departmental or qualified nondepartment inspectors interference with the conduct of the inspection. However, only one workers' representative at a time may accompany the inspectors. during different phases of an inspection if there is no accompany (3)

who are required to be monitored

to workers

above apply

DEPARTMENT OF NUCLEAR SAFETY

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NOTICE OF ADOPTED AMENDMENT(S)

- representative, an individual who is not routinely engaged in work under control of the licensee or registrant, for example, a consultant to the licensee or registrant, for example, a consultant to the licensee or registrant or to the workers' representative, shall be afforded the opportunity to accompany Departmental and qualified nondepartment inspectors during the inspection of physical working conditions.
- Norwithstabling the ther probable of this Section, Departmental inspectors and qualified nondepartment inspectors are authorized to refuse to permit accompaniment by any individual who deliberately interferes with a fair and orderly inspection. With regard to areas containing information classified by an agency of the U.S. Government in the interest of national security, an individual who accompanies an inspector may have access to such information only if authorized to do so. With regard to any area containing proprietary information, i.e., trade secrets and commercial or financial information where such information is privileged or confidential or where disclosure of such information is privileged or confidential or where disclosure of such information area shall be an individual previously authorized by the licensee or registrant to enter that area.

(Source: Amended at 18 Ill. Reg.

FEB 2 2 1994

Section 400.150 Consultation with Workers During Inspections

- privately with workers concerning matters of occupational radiation protection and other matters related to the activities of the licensee or registrant which bear upon compliance with the conditions of the license or the provisions of this Part or 32 Ill, Adm. Code: Chapter II, Subchapters b and d.
- provisions of this Part or 32 Ill. Adm. Code: Chapter II, Subchapters registrant's control. Any such notice in writing shall comply with the During the course of an inspection, or at any other time, any worker may bring privately to the attention of the Department, its inspectors past or present condition which the worker has reason to believe may have contributed to or caused any violation of the Act, the inspectors, either orally or in writing, the licensee interpreted as authorization to disregard instructions pursuant The provisions of subsection (b) above shall not b and d or license condition, or any unnecessary exposure of radiation under the licensee's requirements of Section 400.160(a). If a worker seeks to speak to an inspector during an inspection, registrant shall permit the worker such opportunity. or qualified nondepartment *AGENCY NOTE:

(Source: Amended at 18 Ill. Reg. , eff

ILLINOIS REGISTER

DEPARTMENT OF NUCLEAR SAFETY

NOTICE OF ADOPTED AMENDMENT(S)

FEB 2 2 1994

Section 400.160 Requests by Workers for Inspections

- except for good cause shown, such as when necessary in the course of request an inspection by giving notice of the alleged violation to the Department. Any such notice shall be in writing, shall set forth the circumstances describing the perceived violation or condition, and shall be signed by the worker or representative of the workers. A copy later than at the time of inspection except that, upon the request of the worker giving such notice, his name and the name of any record published, released, or made available by the Department, Any worker or representative of workers believing that a violation of the Act, the provisions of this Part or 32 Ill. Adm. Code: Chapter II, radiological working conditions in which the worker is engaged, may that an unnecessary exposure to radiation or radioactive material individuals referred to therein shall not appear in such copy or Subchapters b and d, or license conditions exists or has occurred, occurred in work under a license or registration with regard of the notice shall be provided to the licensee or registrant enforcement actions. Department no
- If conditions stated on the face of the complaint indicate there is or has been a violation or the possibility of a violation, the Department shall conduct an inspection as soon as practicable to determine if such alleged violation exists or has occurred. Inspections made pursuant to this Section need not be limited to matters referred to in the complaint.
- registrant shall discharge or in any manner under this Part or has testified or is about to testify in any such because of the exercise by such worker on behalf of subcontractors not to discharge or in any manner discriminate against any worker because such worker has filed any complaint or instituted or caused to be instituted any proceedings under this Part or has testified or is about to testify in any such proceeding or because of the exercise by such worker on behalf of himself or others any option this Part. Any worker who believes that ne has been so discharged or discriminated against may file a complaint with the filed any complaint or instituted or caused to be instituted any proceedings registrant snall instruct his contractors and Furthermore, has himself or others of any option afforded by this Part. discriminate against any worker because such worker Department alleging a violation of this subsection. each licensee and proceeding or licensee

ource: Amended at 18 III. Req. , effective $\overline{\text{FEB}}\ 2\ 2994$

DEPARTMENT OF NUCLEAR SAFETY

ADOPTED AMENDMENT NOTICE OF

PARTICLE ACCELERATORS Heading of the Part:

32 Ill. Adm. Code 390 Code Citation: 2) Adopted Action: Amendment Amendment Amendment Amendment Amendment Amendment Section Number: 390.20 390.30 390.40 390.50 390.60 3

<u>Statutory Authority:</u> Implementing and authorized by Radiation Protection Act of 1990 (111. Rev. Stat. 1991, ch. 111 1/2, par. 210 seq.) [420 ILCS 40]. 4

Effective Date of Amendments: FEB 2 2 1994

Does this rulemaking contain an automatic repeal date? 9

2 Does this amendment contain incorporations by reference?

February 17, 1994 Date filed in Agency's Principal Office: 8

Notice of Proposal Published in the Illinois Register: 6

June 18, 1993 (17 Ill. Reg. 8666)

ž JCAR issued a Statement of Objections to these Amendments? Has 10)

version: Differences between proposal and final 11)

by changing "[420 ILCS 40/1 2, In the Authority Note, on line 40/44]" to "[420 ILCS 40]". a

0 In Section 390.20, in the definition of "Particle accelerator", line 3, by deleting the hyphen after the word "Examples". 9

In Section 390.30: ô in subsection (a), on line 7, by deleting the word "shall" immediately after the word "and";

in subsection (e), on line 3, by retaining the word "the" after the word "of";

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DEPARTMENT OF NUCLEAR SAFETY ADOPTED AMENDMENT NOTICE OF by deleting the comma after the word on line 1, in subsection (f), repairs"

Word by deleting the comma after the 2, on line in subsection (j), regulation".

"51.6 t0 by changing "51.6 µC/kg" è, on line In Section 390.50(b), microC/kg' p

In Section 390.70: (e

at by changing the comma to a semi-colon in subsection (a)(1)(A), by the end of the subsection; at to a semi-colon by changing the comma in subsection (a)(1)(B), by the end of the subsection; at in subsection (a)(1)(C), by changing the comma to a semi-colon the end of the subsection; in subsection (a)(1)(D), by changing the comma to a semi-colon at the end of the subsection;

in subsection (a)(1)(E)(i), by changing the comma to a semi-colon at the end of the subsection;

in subsection (a)(1)(E)(ii), by changing the comma to a semi-colon at the end of the subsection;

to a semi comma by changing the in subsection (a)(1)(E)(iii), by cho colon at the end of the subsection; at to a semi-colon in subsection (a)(3)(A), by changing the commathe end of the subsection; and in subsection (a)(3)(B), by changing the comma to a semi-colon at the end of the subsection.

Have all the changes agreed upon by the agency and JCAR been made as indicated in the agreement letter issued by JCAR? The Joint Committee on Administrative Rules did not issue an agreement letter for this Part. 12)

Will these amendments replace an emergency amendment currently in effect? No 13)

Are there any amendments pending on this Part? 14)

DEPARTMENT OF NUCLEAR SAFETY NOTICE OF ADOPTED AMENDMENT

- Statutes; and make non-substantive editorial changes. In addition, this amendment will add a definition for the term "Qualified Expert," (see Section 390.20). This amendment will also modify Section 390.50, Summary and Purpose of Amendments: The Amendment will: (a) modify this Part to include both metric and English units of measurements; (b) modify statutory citations so that they refer to the Illinois Compiled "Radiation Monitoring" to clarify that thermoluminescent dosimeters (TLD's) may be used to monitor radiation exposure to individuals entering a restricted area. 15)
- Information and questions regarding these amendments shall be directed 16)

Department of Nuclear Safety 62704 1035 Outer Park Drive Springfield, Illinois 6 (217) 785-9881 (voice) (217) 785-9900 (TDD) Valerie Puccini Staff Attorney

The full text of the Adopted Amendments begins on the next page.

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DEPARTMENT OF NUCLEAR SAFETY

NOTICE OF SOOPTED SMENDMENT(S)

CHAPTER II: DEPARTMENT OF NUCLEAR SAFETY STACHAPIER E: RADIATION PROTECTION TITLE 32: ENERGY

PART 390

PARTICLE ACCELERATORS

のおからのなりの100トなのよがなのかのものもです。のなりかかなののではなって、これでは、では、これでは、これで一般が手でなる子子 Operating Procedures and instructions Equipment Controls Padlatiin Surmers Pad.a* 90.40

NUTHORITY: Implementing and authorized by the Radiation Pritecting Act : ... (Ill. Rev. Stat. 1991, ch. 111 1/2, pars. 210-1 et seq.) [420 ILCS 40].

transferred to the Department of Nuclear Safety by P.A. 81-1516, Public effective December 3, 1980; codified at 7 Ill. Reg. 11278; amended at 18 Ill. Department of by the FEB 2 2 1994 Filed and effective April 24, 1970, effective Health;

Section 390.20 Definitions

As used in this Part:

facility" means the location at which one or more particle accelerators are installed within one building or one roof and are operated under the same administrative control. "Accelerator Pacitity

Examples - are cyclotrons, "Particle Accelerator accelerator" means any device other than an ionizing radiation as a result of andrietar tit of charged particles. x-ray machine which emits acceleration ACCP. PTTT-15. 10

Qualified expert" means an individual who has demonstrated to the satisfaction of the Department that he or she possesses the knowledge and training to measure ionizing radiation, to evaluate safety Satisfactory demonstration of such knowledge and training should advise regarding radiation protection needs. include certification by a nationally recognized credentialing entity in the field of radiation protection.

FEB 2 2 1994 (Source:

Section 390.30 Operating Procedures and Instructions

DEPARTMENT OF NUCLEAR SAFETY

NOTICE OF ADOPTED AMENDMENT(S)

- regulations for the protection of personnel from exposures Each registrant shall inform individuals working in or frequenting any restricted area as to the presence of radiation or particle accelerators; instruct such individuals in safety problems and in precautions or procedures to minimize in the provisions reports advise such individuals of radiation exposure wnich those individuals may request radiation exposure; instruct such individuals and shatt associated therewith radiation; Department
- particle accelerator facility shall be under the administrative of 5E a radiation protection officer or radiation safety thee who will be responsible for the safe operation of the committee Each
- Written operating and emergency procedures as well as specified safety rules shall be established for each accelerator facility and approved by the radiation protection officer.
- Operaters--and-maintenance-persennet-Personnel who operate or maintain particle accelerators shall be familiar with and have available a copy the written operating and emergency procedures.
 - No individual shall be permitted to act-as-an-w0peratoru-of operate or maintain an accelerator until such person individual has received least the minimum training specified in Section 390.70.
- on accelerator supervision of persons individuals who have received at least Modification, repairs, or preventive maintenance on accelers components or safety interlocks may be performed only by or under specified in Section 330.70. the minimum training direct
- made at each accelerator control console to or open entrances to High who is authorized Only the operator individual whose name name of the individual the accelerator Radiation-Areas high radiation areas. display the operatoris displayed may turn on operate the accelerator. Provisions shall be
- operators--and--technical personnel who are qualified to operate or The radiation safety officer shall maintain a current list of service the particle accelerator.
- time with a safety interlock bypassed, except for necessary testing. Upon such circumvention of an interlock, the registrant shall maintain sign shall be posted at the personnel entrance door being bypassed and records showing the date and reasons for bypassing the interlock. No registrant shall permit a particle accelerator to operate at this condition terminated as soon as possible.
- by rule, regulation, or order impose upon any registrant such requirements in addition to those established in this Part, as it deems appropriate or necessary to minimize danger to public health and safety or property. The Department may, Requirements----This. Additional

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DEPARTMENT OF NUCLEAR SAFETY

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- clearly identified and easily discerenable. Accelerator control consoles shall be equipped with a keyswitch or other device which will render the console inoperative when the key or device is removed. console shall Only one key shall be available to the operating crew. All meters and controls on the accelerator control a)
 - All entrances into a target room or other high radiation area shall be provided with a minimum of two personnel interlocks.
- interlock system shall be designed to prevent restarting of the control console after the tripping of a shielding interlock or a required to resurvey the radiation area prior to reactivation of the accelerator without manually resetting the accelerator "ON" switch registrant occurrences shall be maintained for review by this the Department. Surrounding At the time of such an occurrence, the umstances Records documenting the sire failure. accelerator. power
- A scram or panic button or other emergency power cut-off switch shall be located and easily identifiable in all accessible high cadiation A visible and/or audible signal system shall be installed protective enclosure which will be activated reasonable length of time before the power to the accelerator within the activated. (p
- Electrical circuit diagrams of the accelerator and the associated interlock system shall be kept current and on file at each accelerator facility. (e
 - All safety and warning devices, including interlocks, shall be checked and appropriately serviced each month. A log and written records of these tests shall be kept by the registrant and made available for inspection by the Department. £)

effective Reg. 111. 1.8 FEB 2 2 1994 (Source: Amended

Section 390.50 Radiation Monitoring

- Portable radiation monitoring equipment must shall be properly maintained and available at the accelerator facility. An appropriate radiation monitor shall be used for all accelerator target rooms and other high radiation areas. This monitor shall be one or more of the following: (a
 - the entrance that warns of radiation levels above a predetermined 1) An area monitor with an easily observable indicator located limit;
- "chirpie" type worn A personal radiation monitor of this the while in the room;
- A portable survey instrument carried into the room; or
 - A monitor approved by the Department.
- JOSIMETER (TLD) and a pocket dosimeter ionization desimeters ionization chambers shall be capable of No registrant shall permit any person individual to enter a restricted area unless each-person such individual wears a film badge or thermoluminescent dosimeter (TLD) and a pocket dosimeter (q

DEPARTMENT OF NUCLEAR SAFETY

NOTICE OF ADOPTED AMENDMENT(S)

to at least 200--milliroentgens 51.6 microC/kg (200 mR). A film badge or thermoluminescent dosimeter (TLD) shall be assigned to and worn by only one person individual and shall be capable of registering 10-Reentgens 2.58 mC/kg (10R) or greater. measuring doses from zero

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Section 390.60 Radiation Surveys

- The registrant shall maintain sufficient calibrated and operable radiation survey instruments to make physical radiation surveys as required by the Department. Each radiation survey instrument shall be checked every three 3 months and calibrated once-a at intervals not exceed 1 year. After each instrument servicing, a record shall maintained of the latest response check or calibration date. a)
 - Before a new accelerator with its associated components is placed in qualified expert and a copy of the results submitted to the made by routine operation, a radiation protection survey shall be
- The area surrounding a particle accelerator and associated components operator individual who operates the accelerator. These records shall be made available for inspection by the Department. A record shall be made of the accelerator operating conditions and radiation One of these control points must be at the normal work station of the These control points must shail be surveyed at intervals not to exceed three 3 months. be well defined and reported on at least four consecutive levels measured at specific control points.

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(Source: FEB 2 21994

Section 390.70 Minimum Personnel Training of Particle-Accelerator Operators

The state of the s	3+C) Hazards of excessive exposure to radiation:
--	--

etiii) Safety rules; and

*+i) Shielding;

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DEPARTMENT OF NUCLEAR SAFETY

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ターが12世に120170000 00011-0004---Eのお来におせかわみをから、901-11-10019-901でおかりののかしおおす 〇十年 b)2) Ali--operators-shait-be-instructed-on-Receive instruction in the equipment -+) Are also adjected as \hat{x} : individual monitoring Code: Chapter II, Subchapter 5:; and empioyed devices used at the facility. use of all operating controls:; use and care of persenner edullements

6)4) All--perators--shair--receive-Zeceive at least one 1 month of on-the-job training before assuming operational responsibility. written operating and emergency procedures.

g→b) All operator's assistants or helpers shall receive the training listed in paragraphs subsections (a)(i) through (ea) (3) ef-this TOPE - PR 3DC 18.

JOINT COMMITTEE ON ADMINISTRATIVE RULES ILLINOIS GENERAL ASSEMBLY

STATEMENT OF RECOMMENDATION 10 PROPOSED RULEMAKING

DEPARTMENT OF CENTRAL MANAGEMENT SERVICES

Solicitation for Charitable Payroll Deductions Heading of Part:

80 III Adm Code 2650 Code Citation:

2650.25 2650.30 2650.10 2650.15 2650.30 2650.1 Section Numbers

2650.50

2650.70 2650.40 2650.60 Date Originally Published in the Illinois Register: 2/26/93

17 III Rcg 2449

At its meeting on February 15, 1994, the Joint Committee on Administrative Rules considered staff and affected charities in an attempt to resolve remaining issues being raised by those the above cited rulemaking and recommends that the Department continue discussions with JCAR charities.

Failure to respond will constitute refusal to accede to the Committee's The agency should respond to this Recommendation in writing within 90 days after receipt of Recommendation. The agency's response will be placed on the JCAR agenda for further this Statement. consideration.

ILLINOIS REGISTER

JOINT COMMITTEE ON ADMINISTRATIVE RULES ILLINOIS GENERAL ASSEMBLY

STATEMENT OF RECOMMENDATION TO PROPOSED RULEMAKING

DEPARTMENT OF CHILDREN AND FAMILY SERVICES

Licensing Standards for Day Care Homes Heading of Part:

89 III Adm Code 406 Code Citation:

406.12 Section Numbers:

406.14

Date Originally Published in the Illinois Register: 7/30/93

17 III Reg 11964

Services meet with the Office of the State Fire Marshal and the Joint Committee staff to discuss At its meeting on February 15, 1994, the Joint Committee on Administrative Rules considered the above cited rulemaking and recommends that the Department of Children and Family outstanding issues affecting day care homes and group day care homes raised by public commentors. The agency should respond to this Recommendation in writing within 90 days after receipt of this Statement. Failure to respond will constitute refusal to accede to the Committee's Recommendation. The agency's response will be placed on the JCAR agenda for further

JOINT COMMITTEE ON ADMINISTRATIVE RULES ILLINOIS GENERAL ASSEMBLY

STATEMENT OF RECOMMENDATION TO PROPOSED RULEMAKING

DEPARTMENT OF CHILDREN AND FAMILY SERVICES

Licensing Standards for Group Day Care Homes Heading of Part:

89 III Adm Code 408 Code Citation

408.60

Section Numbers

408.65

108.70

17 III Reg 11976 Date Originally Published in the Illinois Register: 7 30 93

Services meet with the Office of the State Fire Marshal and the Joint Committee staff to discuss At its meeting on February 15, 1994, the Joint Committee on Administrative Rules considered the above cited rulemaking and recommends that the Department of Children and Family outstanding issues affecting day care homes and group day care homes raised by public commentors

this Statement. Failure to respond will constitute refusal to accede to the Committee's The agency should respond to this Recommendation in writing within 90 days after receipt of The agency's response will be placed on the JCAR agenda for further Recommendation. consideration.

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POLLUTION CONTROL BOARD

NOTICE OF PUBLIC INFORMATION

ILL. REV. STAT. 1991, CH. 111½, PAR. 1007.2(b) [415 ILCS 5/7.2(b)] NOTICE PURSUANT TO

Section 7.2(b) of the Act requires the Board to adopt a rule within one year of adoption of a federal rule, unless the Board extends the time based on a finding that the time is insufficient and stating the reasons for the extension. The Board need not specify a date certain for completion the Board to adopt regulations which are "identical in substance" to USEPA rules adopted to Liability Act of 1980. The term "identical in substance" is defined in Section 7.2 of the Act. of the rulemaking if the need to delay adoption is pending an occurrence of an event beyond the Section 22.7 of the Environmental Protection Act (Act) (415 ILCS 5/22.7 (1992)) requires implement Section 105 of the Comprehensive Environmental Response, Compensation, and Board's control. On February 3, 1994, in R92-18, the Pollution Control Board entered the following order pursuant to Section 7.2(b) of the Act. The contingency plan update rulemaking would affect 35 III. Adm. Code 750. No amendments to Part 750 have been published in the Illinois Register to date:

On August 5, 1993, the Board issued an extension of time order pursuant to Section 7.2 and 22.7 of the Environmental Protection Act ("Act") (415 ILCS 5/7.2(b) and 5/22.7 (1992).) Sections 7.2 and 22.7 of the Act require the Board to adopt amendments to State's contingency plan regulations pursuant to "identical in substance" rulemaking procedures, unless the Board formally extends the time in accordance with Section 7.2. The contingency plan regulations are to be identical in substance to federal regulations or amendments thereto promulgated by the Administrator of the USEPA to implement Section 105 of Comprehensive Environmental Response, Compensation, and Liability Act of 1980, as amended "CERCLA"). On February 1, 1994, the Illinois Environmental Protection Agency ("Agency") submitted a request that we further extend the completion date for this The Agency is pursuing an amendment to Section 22.7 in the upcoming legislative session. Such an amendment would substantially alter, if not remove the legislative mandate entirely that the Board adopt identical in substance rules to USEPA CERCLA Section 105 regulations when no federal authorization or USEPA approval is required. Clearly, such a legislative change would impact the outcome of this rulemaking, if not obviate it altogether. rulemaking.

Therefore, we are hereby formally extending the time for completion of this rulemaking. However, we decline to set a time certain and do so based on the

nature of the legislative process. Should a legislative amendment not be successful, the Board estimates it would require six months to complete the rulemaking. Pursuant to Section 7.2(b) of the Act, the Board will submit this order for publication in the <u>Illinois Register</u> as expeditiously as possible.

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JOINT COMMITTEE ON ADMINISTRATIVE RULES ILLINOIS GENERAL ASSEMBLY

SECOND NOTICES RECEIVED

The following second notices were received by the Joint Committee on Administrative Rules during the period of February 15, 1994 through February 21, 1994, and have been scheduled for review by the Committee at its March 22, 1994 meeting. Other items not contained in this published list may also be considered. Members of the public wishing to express their views with respect to a rule should submit written comments to the Committee at the following address: Joint Committee on Administrative Rules, 700 Stratton Office Bldg., Springfield IL 62706.

JCAR Meeting	3/22/94	3/22/94
Start of First Notice	10/29/93 17 III [.] Reg 18768	11/12/93 17 III Reg 19354
Agency and Rule	Department of Public Aid, Medical Payment (89 III Adm Code 140)	Illinois Commerce Commission, Interconnection (83 III Adm Code 790)
Second Notice Expires	4/1/94	4/1/94

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PROCLAMATION

DOCTOR'S DAY 94-044

Whereas, Doctor's Day, Wednesday, March 30, 1994, is designed to celebrate patient care by physicians and the marvelous advances in medical care for all Illinoisans; and

Whereas, Doctor's Day reminds all Illinois residents to commit themselves to exercise and good nutrition; and

Whereas, Doctor's Day celebrates the trust which exists between the physician and the patient; and Whereas, Doctor's Day commemorates the birthday of Crawford

M.D., a Georgia physician who first used ether Whereas, Doctor's Day was adopted by the U.S. Congress in 1958 and is celebrated each year on March 30; and anesthesia; and Long,

Whereas, the 11,000 physicians of the Chicago Medical Society are working together to promote the best in care for their palients;

Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim March 30, 1994, as DOCTOR'S DAY in Illinois. Issued by the Governor February 10, 1994.

Filed with the Secretary of State February 17, 1994.

AFRICAN AMERICAN CONTRACTORS DAY 94-045

the the African American Contractors Association has long been a champion of the cause of minorities working construction industry; and Whereas,

for financing program which is supported by government and private corporations; and Whereas, the AACA is dedicated to assisting and helping to construction financing AACA provides contractors through a contractor the Whereas,

Whereas, the Association will hold their Fifth Annual Membership and Awards Reception in celebration of their fifth develop African American contractors and businesses; and anniversary;

Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim March 9, 1994, as AFRICAN AMERICAN CONTRACTORS DAY in Illinois.

Issued by the Governor February 14, 1994. Filed with the Secretary of State February 17, 1994.

AMERICAN RED CROSS MONTH 94-046

ILLINOIS REGISTER

Barton May 21, 1881, and is the largest social service agency Clara Whereas, the American Red Cross was founded by world; and

Whereas, the American Red Cross in Illinois provides services for the more than 11 million residents of our state; and

Whereas, the American Red Cross is designated by the Congress 5, 1905, as of January of the United States (Act of Congress

amended, 36 U.S. Code 3, Fifth) as the nation's main voluntary agency responsible for disaster relief; and

Cross helps the military and their families understand government benefits, cut through red tape in correcting military records, and get necessary health and support services 365 days a year; Whereas, the Red Cross also is designated by Congress as the link between men and women in American Red the military and their families at home; and the primary emergency communications and

Whereas, the American National Red Cross is the principal deliverer of health and safety service to the American people as approved by the American Academy of Sciences; and

Whereas, the American Red Cross is a volunteer organization, governed and supported by volunteers;

Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim March 1994 as AMERICAN RED CROSS MONTH in Illinois and urge all citizens to continue their generous support and ready assistance to the work of the American Red Cross chapters throughout the state.

Issued by the Governor February 14, 1994. Filed with the Secretary of State February 17, 1994.

5TH ANNUAL DESSERT CLASSIC DAY CHICAGO ACADEMY FOR THE ARTS-94-047

benefit of the Chicago Academy for the Arts, a non-profit organization, will be held on Sunday, March 6, 1994, at Chicago's Whereas, the 5th Annual Chocolate Dessert Classic for the Hyatt Regency; and

Whereas, more than 7,000 individuals are expected to attend the event which will feature chocolate dessert samples from more than 30 of the city's finest chefs; and

haven for Chicago's talented high school youth which is funded primarily through private contributions and funds raised through events such as the 5th Annual Chocolate Dessert Classic; and Whereas, the State of Illinois recognizes the efforts of the Academy and the Dessert Classic for their efforts on behalf of unique Whereas, the Chicago Academy for the Arts provides a

the city's young people to join together to raise funds for the Academy;

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Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim March 6, 1994, as CHICAGO ACADEMY FOR THE ARTS-5TH ANNUAL DESSERT CLASSIC DAY in Illinois.

Issued by the Governor February 14, 1994. Filed with the Secretary of State February 17, 1994.

CHRONIC FATIGUE SYNDROME AWARENESS MONTH 94-048

devastates its victims, often leaving them in a condition of continuous, disabling fatigue; and disease æ 1.5 Whereas, Chronic Fatigue Syndrome (CFS)

Whereas, the burdens are even greater for CFS sufferers occause physicians often are unfamiliar with the illness, insurance companies refuse to honor CFS-related health claims, compensation distributors do not honor CFS as compensable disease; and and many

Whereas, since being chartered in 1990, the CFS Society of Illinois and its supporters have increased awareness of the disease among physicians to the point of the opening of a CFS evaluation and treatment center; and

Whereas, the Chronic Fatigue Syndrome Society of Illinois care providers, and the public and to stimulate interest in finding a cure for CFS; to the afflicted, the health strives to circulate information

in the fight to Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim March 1994 as CHRONIC FATIGUE SYNDROME AWARENESS MONTH to join in Illinois and encourage citizens to join relieve the pain and frustration of CFS victims.

Issued by the Governor February 14, 1994. Filed with the Secretary of State February 17, 1994.

NATIONAL AMERICAN BUSINESS CLUB MONTH 94-049

consisting of numerous local America, (AMBUCS) United States of Whereas, the National American Business Club national charitable organization chapters located throughout the

American Business Club are located in various communities throughout Illinois: Champaign-Urbana Ambucs; Greater Champaign chartered and existing since 1922; and Whereas, the following 20 local chapters of the National American Business Club are located in various communities Jacksonville ABC; Peoria Noon Ambucs; Pekin Ambucs; Decatur Noon Ambucs; Eastern Illinois Ambucs; Sullivan ABC; Cornbelt (Bloomington) Ambucs; Tuscola ABC; Starved Rock (Ottawa) Ambucs; Prairieland (Decatur) Ambucs; and Spirit of Peoria ABC; and Springfield Danville Ambucs; (Urbana) Ambucs;

Whereas, members of the Illinois Chapters of the American Business Club have raised funds by volunteering thousands of hours of their time at fundraising events in their respective dollars raised over the years directly to local and communities and throughout the state and have contributed several millions of

whereas, by reason of the generous time and charitable contributions of the members of the Illinois chapters, the quality of life in communities throughout Illinois has benefited:

Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim February 1994 as NATIONAL AMERICAN BUSINESS CLUB MONTH

in Illinois and encourage Illinois citizens to recognize these local chapters of the American Business Club for their efforts in making our communities a better place to live, work, and raise our families.

Issued by the Governor February 14, 1994. Filed with the Secretary of State February 17, 1994.

SCHOOL BREAKFAST WEEK 94 - 050

Whereas, studies and reports have confirmed that the health and nutrition habits of America's young people are directly linked to their ability to learn; and Whereas, a good breakfast is the key to a healthy start each

day; and

Whereas, the School Breakfast Program, which has played an important role in promoting better nutrition for children and combating hunger since 1966, provides breakfast at no charge for more than 88 percent of children served by the program; and Whereas, the School Breakfast Program, an extension of the National School Lunch Program, provides the necessary nutritious meals that help ensure that our children have the energy, stamina, and good health needed to remain eager and attentive students; and

being made in our future through the advancement of our young people within the education system; and Whereas, 1,488 Illinois schools offer the School Breakfast an important investment Whereas, through the program, ig made in our future throug

Program to students;

Therefore, I, Jim Edgar, Governor of the State of Illinois, proclaim March 7-11, 1994, as SCHOOL BREAKFAST WEEK in Illinois. Issued by the Governor February 14, 1994. Filed with the Secretary of State February 17, 1994.

SCHOOL SOCIAL WORK WEEK

3161

Whereas, the more than 2,200 school social workers in Illinois provide services to thousands of school children in regular and special education settings to help these children maximize their learning potential and experience school success;

assist the most vulnerable n and adolescents, including children with handicaps, and neglected children, low-income and minority children, substance dropouts, abusers, and other at-risk children and youths; and teens, potential social workers pregnant teens, suicidal school children and Whereas,

personnel bridge the gap between home and school, coordinating community services to meet special needs of children and school school social workers help parents and Whereas,

Whereas, school social workers work closely with school administrators, teachers, and other education professionals to help schools develop programs that are flexible and responsive to

families, children, and youth in the legislative arena by supporting proposals to stabilize school funding, improve programs for at-risk children and youth, and offer training in conflict resolution and peer mediation to school children; workers advocate for schools, social individual student needs; and Whereas,

proclaim March 12-18, 1994, as SCHOOL SOCIAL WORK WEEK in Therefore, I, Jim Edgar, Governor of the State of

Filed with the Secretary of State February 17, 1994. Issued by the Governor February 14, 1994.

Whereas, since 1947 the Illinois Easter Seals Society has served the Sangamon County area as well as 42 other Illinois counties; and

charitable adults with ď S and Whereas, the Illinois Easter Seals Society helping disabled children disabilities gain maximum independence; and organization

will air Sunday, Whereas, the 1994 Easter Seals Telethon March 6, from 8 a.m. to 6 p.m.; and

individuals in the ,1994, as "Denim Whereas, to help promote and involve individuals telethon, the society will observe February 25, 1994, as Day"; and

Whereas, on Denim Day individuals are encouraged to wear blue leans to work in exchange for a one dollar contribution to the Easter Seal Society;

Illinois, Therefore, I, Jim Edgar, Governor of the State of proclaim February 25, 1994, as DENIM DAY in Illinois.

Filed with the Secretary of State February 17, 1994. Issued by the Governor February 15, 1994.

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DENTAL ASSISTANTS RECOGNITION WEEK

through their skills and professional, play an important role in maintaining the den health of the citizens of Illinois and the United States; and the with working assistants, assistants, dental dental Whereas,

knowledge, make dental care possible for an increasing number our citizens; and

for more than 65 years, the American Dental possible and made Assistants Association has encouraged Whereas,

continuing education for dental assistants in order to enhance the delivery of dental health care to the public; and Whereas, the American Dental Assistants Association and the American Dental Association have designated March 7-12, 1994, as Dental Assistants Recognition Week throughout the United States; Therefore, I, Jim Edgar, Governor of the State of Illinois,

proclaim March 7-12, 1994, as DENTAL ASSISTANTS RECOGNITION WEEK in Illinois.

Filed with the Secretary of State February 17, 1994. Issued by the Governor February 15, 1994.

EMPLOY THE OLDER WORKER WEEK 94-054

Whereas, Illinois is proud to recognize and honor the state's older workforce and their employers by participating in the National Employ the Older Worker Week; and

Whereas, workers age 55 and over are a vital part of the workforce in today's business community, and they bring with them a wealth of knowledge, years of employment experience, and a strong work ethics; and

Whereas, the number of older workers is rapidly increasing and business and industry are relying more and more on the older worker to meet the challenges of the changing workforce; and

Whereas, older workers provide the business community with excellent job skills, maturity, stability, and leadership abilities that can significantly influence future generations;

Whereas, employers are increasingly recognizing the value of the older worker and are finding that a trained older workforce

is vital to today's economy;
Therefore, I, Jim Edgar, Governor of the State of Illinois,
proclaim March 13-19, 1994, as EMPLOY THE OLDER WORKER WEEK in

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ILLINOIS REGISTER

Illinois, and I encourage all the citizens of Illinois to join with me to salute the older worker--working smart, staying sharp in Illinois.

Issued by the Governor February 15, 1994.

Filed with the Secretary of State February 17, 1994.

A - Adopted Rule	P - Proposed Rule
AR - Adopted Repealer	PF - Prohibited Filing Order by JCAR*
C - Notice of Corrections	PP - Peremptory or Court Ordered Rules
CC - Codification Changes	PR - Proposed Repealer
E - Emergency Rule	R - Refusal to meet JCAR Objection
ER - Emergency Repealer	RC - Statement of Recommendation
M - Modification to meet JCAR objections	S - Suspension ordered by JCAR
O - JCAR Statement of Objections	W - Withdrawal to meet JCAR
RQ - Request for Correction	Objections
EC - Expedited Corrections	
	*Joint Committee on Administrative Rules

ALL RULES ARE LISTED BY PART NUMBER AND HEADING ONLY. (FOR ACTION ON SPECIFIC SECTIONS, PLEASE REFER TO THE SECTIONS AFFECTED INDEX.) IF THERE ARE ANY OUESTIONS, PLEASE CONTACT THE ADMINISTRATIVE CODE DIVISION AT (217) 782-7017.

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ILLINOIS REGISTER SECTIONS AFFECTED INDEX

February 25, 1994 Volume 18, Issue #9 This Sections Affected Index lists, by title, each Section of a Part on which Rule Making has occured in this volume (calendar year) of the Illinois Register. The columns indicate the type of rulemaking activity and the action taken along with the page number on which the first page of the notice of rulemaking activity appeared. If a Section on which action is being taken in the current volume of the Register is proposed in a previous volume, the last two digits of the previous volume's year appear immediately after the page number seperated by a slash. (e.g. 11 III. Adm. Code 465.05 was proposed last year and adopted this year. The action entry reads: (P-15655/92; A-4520). The codes are listed below.

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ACTION CODE

am = amend to existing Section	A = Adopted Rule	PF = Prohibited Filing
cc = codification changes	E = Emergency	S = Suspension
n = New section	P = Proposed Rule	O = JCAR Objection
r = repeal of existing Section	PP = Peremptory	F = Failure to Remedy Objections
re = recodified	M = Modification	Objection
# = renumbered	W = Withdrawl	RC = Recommendations
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2 am (P-18371/93;A-2933) 2722.10 am (P-1089) 505.140 n 0 am (P-18371/93;A-2933) 2732.20 am (P-1084) 505.150 n 0 am (P-18371/93;A-2933) 2733.20 am (P-1064) 505.150 n 0 am (P-18371/93;A-2933) 2733.20 am (P-1064) 505.150 n 0 am (P-10079/93;A-1171) 2765.20 am (P-1073) 505.100 n 0 am (P-10079/93;A-1171) 2765.20 am (P-1073) 505.100 n 0 am (P-10079/93;A-1171) 2762.30 am (P-1073) 505.100 n 0 am (P-10079/93;A-1171) 2762.40 am (P-1073) 505.100 n 0 am (P-10079/93;A-1171) 2763.20 am (P-1089) 505.100 n 0 am (P-10079/93;A-1171) 2703.40 am (P-1080) 505.100 n 0 am (P-10099) 505.100 505.100 n 505.100 n 0 am (P-10099) 40.111 2773.30 </td <td>420.30</td> <td>E</td> <td>(P-19367/93:A-2929)</td> <td>2731.20</td> <td>Ę</td> <td>(P-1054)</td> <td>505.130</td> <td>_</td> <td>(P-15220/93;A-23</td>	420.30	E	(P-19367/93:A-2929)	2731.20	Ę	(P-1054)	505.130	_	(P-15220/93;A-23
am (P-189371)83-A-2933	460.12	E		2732.10	E	(P-1098)	505.140	C	(P-15220/93;A-23
am (P-18371/93,4-2833) 2733.20 am (P-1064) 505.100 n P-18371/93,4-2833) 2733.20 am (P-1064) 505.100 n P-18371/93,4-2833) 2750.10 am (P-1073) 505.100 n P-1073) 505.130 n P-1083) 505.131 1 164.101 n P-1083) 505.131 1 164.101 n P-1083) 505.230 n P-1083) 505.230 n P-1	460.20	am		2732.20	E	(P-1098)	505.150	C	(P-15220/93;A-23
on P.19371/93.4-2933 2733.30 am (P-1064) 505.170 on P.10279/93.4-1171 2760.30 am (P-1064) 505.180 on P.10079/93.4-1171 2760.40 am (P-1073) 505.180 on P.10079/93.4-1171 2763.30 am (P-1073) 505.100 on P.10079/93.4-1171 2763.40 am (P-1073) 505.1100 on P.10079/93.4-1171 2763.40 am (P-1089) 505.1200 on P.10079/93.4-1171 2763.40 am (P-1089) 505.1300 on P.10079/93.4-1171 2763.50 am (P-1080) 505.1300 on P.10079/93.4-1171 2703.20 am (P-1080) 505.1500 on P.10079/93.4-1171 2770.30 am (P-1080) 505.1500 on P.10079/93.4-1171 2770.30 am (P-1080) 505.1500 on P.10079/93.4-1171 2770.30 am (P-1080) 505.1500 on P.10079/93.4-1169 331.10 am (P-3045) 505.200 on P.10079	460.30	E		2733.20	BM	(P.1064)	605.180	C	(P-15220/93;A-23
2760.10 am (P-10079)93,A-11711 2760.40 am (P-1073) 506.180 n	460.80	E		2733.30	E	(P-1064)	505.170	c	(P-15220/93;A-23
2760.30				2780.10	E	(P-1073)	505,180	C	(P-15220/93;A-23
am (P-10079193-A-1177) 2761.30 am (P-1073) 505.1000 n am (P-10079193-A-1177) 2761.30 am (P-1073) 505.1000 n am (P-10079193-A-1177) 2761.30 am (P-1073) 505.1200 n am (P-10079193-A-1177) 2762.40 am (P-1008) 505.1300 n am (P-10079193-A-1177) 2763.20 am (P-1008) 505.1300 n am (P-10079193-A-1177) 2763.50 am (P-1008) 505.1400 n am (P-10079193-A-1177) 2763.50 am (P-1008) 505.1400 n am (P-10079193-A-1177) 2763.50 am (P-1008) 505.1400 n am (P-10079193-A-1177) 2773.30 am (P-1008) 505.1400 n am (P-1008) 505.14169) 331.10 am (P-3045) 505.2400 n am (P-1008) 505.14169) 331.10 am (P-3045) 505.2400 n am (P-1008) 505.2401 n am (P-1008) 505.240	TITLE 23			2760.30	E	(P-1803)	505.190	_	(P-15220/93;A-23
am (P-10079193-A-1171) 2762.30 am (P-1073) 565.1100 n m (P-10079193-A-1171) 2762.30 am (P-1073) 565.1100 n m (P-10079193-A-1171) 2762.30 am (P-1089) 565.1300 n m (P-10079193-A-1177) 2762.30 am (P-1089) 565.1300 n m (P-10079193-A-1177) 2762.30 am (P-1089) 565.1300 n m (P-10079193-A-1177) 2763.40 am (P-1089) 565.1500 n m (P-10079193-A-1177) 2763.40 am (P-1089) 565.1500 n n (P-10079193-A-1177) 2773.40 am (P-1089) 565.1500 n n (P-10079193-A-1177) 2771.4p A am (P-1080) 565.1500 n n (P-10079193-A-1169) 331.20 am (P-3045) 565.200 n n (P-10061193-A-1169) 331.20 am (P-3045) 565.200 n n n (P-10061193-A-1169) 331.30 am (P-3045) 565.200 n n n (P-10061193-A-1169) 331.4p B n (P-3045) 565.200 n n n (P-10061193-A-1169) 331.4p B n (P-3045) 565.200 n n n (P-1011193-A-237) 333.40 n (P-9197193-A-2615) 106.933 n n (P-1011193-A-237) 333.40 n (P-9197193-A-2615) 106.933 n n (P-1011193-A-237) 333.40 n (P-9197193-A-2615) 106.933 n n (P-1011193-A-237) 333.40 n (P-9197193-A-2615) 116.934 n n (P-1011193-A-237) 333.40 n (P-9197193-A-2615) 116.933 n n (P-1011193-A-237) 333.40 n (P-9197193-	1.10	E		2760.40	E	(P-1803)	505,1000	c	(P-15220/93;A-2317)
am (P-10079193.4-117) 2762.40 am (P-1073) 505.1200 n am (P-10079193.4-1177) 2762.40 am (P-1089) 505.1300 n am (P-10079193.4-1177) 2762.40 am (P-1089) 505.1400 n am (P-10079193.4-1177) 2763.40 am (P-1089) 505.1400 n n (P-10079193.4-1177) 2773.30 am (P-1080) 505.1800 n n (P-10079193.4-1177) 2773.30 am (P-1080) 505.1800 n n (P-10079193.4-1177) 2771.30 am (P-1080) 505.1800 n p-10079193.4-1177) 2771.40 am (P-1006) 505.1800 n p-10079193.4-1177) 2771.40 am (P-1006) 505.1800 n p-10079193.4-1177) 2771.40 am (P-1006) 505.200 n p-10079193.4-1177) 2771.40 am (P-3045) 505.200 n p-10079193.4-1169) 331.120 am (P-3045) 505.200 n p-10079193.4-1169) 331.20 am (P-3045) 505.200 n p-10079193.4-1169) 331.20 am (P-3045) 106.330 n p-10131193.4-237) 333.20 n (P-9797193.4-2615) 106.933 n p-10131193.4-237) 333.20 n (P-9797193.4-2615) 106.933 n p-10131193.4-237) 333.20 n (P-9797193.4-2615) 106.933 n p-10131193.4-237) 333.20 am (P-8666193.4-3143) 184.100 n p-10131193.4-237) 390.20 am (P-8666193.4-3143) 184.101 n p-10131193.4-237) 390.20 am (P-866193.4-3143) 184.101 n p-10131193.4-237) 390.20 am (P-8666193.4-3143) 184.101 n p-10131193.4-237) 390.20 am (P-8669193.4-3143) 184.101 n p-10131193.4-237) 390.20 am (P-866913.4-3143) 184.101 n p-10131193.4-237) 390.20 am (P-866913.4-3143) 184.101 n p-1013193.4-237) 390.20 am (P-866913.4-3143) 184.102 n p-1013193.4-237)	1.20	E	_	2761.20	am	(P-1073)	505.1100	E	(P-15220/93;A-23
am (P-10079193-A-1177) 2763.20 am (P-1069) 505 1300 n am (P-10079193-A-1177) 2763.20 am (P-1069) 505 1300 n am (P-10079193-A-1177) 2763.20 am (P-1069) 505 1400 n am (P-10079193-A-1177) 2763.20 am (P-1069) 505 1500 n am (P-10079193-A-1177) 2773.20 am (P-1069) 505 1500 n am (P-10079193-A-1177) 2771.4p A am (P-1069) 505 1800 n am (P-10079193-A-1177) 2771.4p A am (P-1069) 505 1800 n am (P-10079193-A-1177) 2771.4p A am (P-1069) 505 1800 n am (P-10079193-A-1177) 2771.4p A am (P-1069) 505 1800 n am (P-10079193-A-1177) 2771.4p A am (P-1069) 505 1800 n am (P-10079193-A-1177) 2771.4p A am (P-1069) 505 1800 n am (P-1069) 50	1.30	E	_	2761.30	8	(P-1073)	505.1200	c	(P-15220/93;A-2317)
am (P-10079)83,4-1171 2763,40 am (P-1089) 605,1400 n am (P-10079)83,4-1171 2763,40 am (P-1080) 605,1500 n am (P-10079)83,4-1171 2763,40 am (P-1080) 605,1500 n G-10070)83,4-1171 2763,40 am (P-1080) 605,1500 n G-10070)83,4-1171 2771,30 am (P-1080) 605,1800 n G-10070)83,4-1171 2771,30 am (P-1080) 605,1800 n G-10070)83,4-1171 2771,4p,4 am (P-1006) 605,1800 n G-10070)83,4-1171 2771,4p,4 am (P-1006) 605,200 n G-10070)83,4-1171 331,20 am (P-3045) 605,200 n G-10070)83,4-1171 331,20 am (P-3045) 605,200 n G-10070)83,4-1169 331,20 am (P-3045) 605,200 n G-1013193,4-237 333,20 n (P-9797)83,4-2615 106,933 n n G-1013193,4-237 330,20 am (P-86693,4-3143) 144,104 n n G-1013193,4-237 330,20 am (P-86693,4-3143) 144	1.40	E		2762.30	E	(P-1089)	505.1300	=	(P-15220/93, A-23
am (P-10079193-A-1177) 2763-50 am (P-1080) 656.1500 n am (P-10079193-A-1177) 2753-50 am (P-1080) 656.1500 n n (P-10079193-A-1177) 2773-30 am (P-1080) 656.1500 n n (P-10079193-A-1177) 2771-30 am (P-1080) 656.1500 n n (P-10079193-A-1177) 2771-30 am (P-1006) 656.1500 n e (P-10079193-A-1177) 7771-4P-A am (P-1006) 656.1500 n e (P-10079193-A-1177) 7771-4P-A am (P-1006) 656.200 n e (P-10079193-A-1177) 7771-4P-A am (P-1006) 656.200 n e (P-10079193-A-1177) 7771-4P-A am (P-1006) 656.200 n e (P-10061193-A-1169) 331.10 am (P-3045) 656.2500 n e (P-10061193-A-1169) 331.10 am (P-3045) 656.260 n e (P-10061193-A-1169) 331.10 am (P-3045) 656.260 n e (P-10061193-A-1169) 331.10 am (P-3045) 656.260 n e (P-10061193-A-1169) 331.10 am (P-3045) 656.2800 n e (P-10061193-A-1169) 331.10 am (P-3045) 656.2800 n e (P-10061193-A-1169) 331.40 am (P-3045) 656.2800 n e (P-10061193-A-1169) 331.40 n (P-9797193-A-2615) 106.931 n e (P-10131193-A-237) 333.60 n (P-9797193-A-2615) 106.931 n e (P-10131193-A-237) 390.20 am (P-8666193-A-3143) 144.104 n e (P-10131193-A-237) 390.20 am (P-866913-A-3143) 144.104 n e (P-10131193-A-237) 390.20 am (P-8666193-A-3143) 144.104 n e (P-10131193-A-337) 390.20 am (P-866913-A-3143) 144.104 n e (P-10	1.50	E		2762.40	E S	(P-1089)	505.1400	=	(P-15220/93; A-2317)
am (P-10079)93-A-1171) 2763-40 am (P-1080) 605.1900 n (P-10079)93-A-1171) 2763-50 am (P-1080) 605.1900 n (P-10079)93-A-1171) 2703-30 am (P-1080) 605.1900 n (P-10079)93-A-1171) 2771-30 am (P-1006) 605.1900 n (P-10079)93-A-1171) 2771-Ap A am (P-1006) 605.1900 n (P-10079)93-A-1171) 2771-Ap A am (P-1006) 605.200 n (P-10079)93-A-1171) 1711E 3 am (P-1006) 605.2400 n (P-1006)193-A-1169) 331.20 am (P-3045) 605.2400 n (P-1006)193-A-1169) 331.10 am (P-3045) 605.2400 n (P-1006)193-A-1169) 331.10 am (P-3045) 605.2400 n (P-1006)193-A-1169) 331.110 am (P-3045) 605.2400 n (P-1006)193-A-1169) 331.120 am (P-3045) 605.2400 n (P-1006)193-A-1169) 331.120 am (P-3045) 605.2400 n (P-1006)193-A-1169) 331.20 n (P-3045) 605.2400 n (P-1006)193-A-1169) 333.20 n (P-3045) 605.2400 n (P-1006)193-A-1169) 333.20 n (P-3045) 605.2400 n (P-1001)193-A-237) 333.20 n (P-9797)193-A-2615) 106.932 n (P-1013)193-A-237) 333.50 n (P-9797)193-A-2615) 106.932 n (P-1013)193-A-237) 333.50 n (P-9797)193-A-2615) 106.931 n (P-1013)193-A-237) 390.20 am (P-866)193-A-1143) 184.101 n (P-1013)193-A-237) 390.20 am (P-866)193-A-1143) 184.101 n (P-1013)193-A-237) 390.20 am (P-866)193-A-1143) 184.104 n (P-1013)193-A-237) 390.20 am (P-866)193-A-3143) 184.104 n (P-1013)193-A-337) 390.20 am (P-866)193-A-3143) 184.104 n (P-1013)193-A-337) 390.20 am (P-866)193-A-3143)	1.60	E		2763.20	8	(P-1080)	505.1500	=	(P-15220/93;A-2317)
am (P-10079)93;A-1171	1.70	E	_	2763.40	E	(P-1080)	605.1600	c	(P-15220/93;A-2317)
Priority	1.80	83		2763.50	am	(P-1080)	505.1700	2	(P-15220/93; A-23
D I P. 1009 P. 1006 SOE 1800 D D I P. 10079 B. 2771.30 am (P-1006) 505.200 n D P. 10079 B. 3.1171 TTLE 32 am (P-1006) 505.200 n D F. 1006 B. 3.1171 A. 331.20 am (P-3045) 505.200 n D F. 1006 B. 3.1169 am (P-3045) 505.2400 n 1 <td>1.90</td> <td>=</td> <td>(P-10079/93;A-1171)</td> <td>2770.30</td> <td>E</td> <td>(P-1102)</td> <td>505.1800</td> <td>C</td> <td>(P-15220/93;A-2317)</td>	1.90	=	(P-10079/93;A-1171)	2770.30	E	(P-1102)	505.1800	C	(P-15220/93;A-2317)
D. D. (P.10079193.A-1171) 2771.Ap. A am (P.1006) 656.2000 n D. (P.10079193.A-1171) TTLE 32 605.2100 n D. (P.10079193.A-1171) 331.20 am (P.3045) 605.2300 n P. (P.10061193.A-1169) 331.20 am (P.3045) 605.2400 n P. (P.10061193.A-1169) 331.30 am (P.3045) 605.2400 n P. (P.10061193.A-1169) 331.10 am (P.3045) 605.2400 n P. (P.10061193.A-1169) 331.12 am (P.3045) 605.2400 n P. (P.10061193.A-1169) 331.12 am (P.3045) 605.2400 n P. (P.10061193.A-1169) 331.12 am (P.3045) 605.2400 n P. (P.10061193.A-1169) 331.40 am (P.3045) 605.2400 n P. (P.10061193.A-1169) 331.40 n p 905.240 n P. (P.10061193.A-1169) 331.40 n P(P.3045) 106.2200 n P. (P.10061193.A-1169) 331.40 n P(P.3045) 106.30 n	1.100	=	(P-10079/93;A-1171)	2771.30	am	(P-1006)	505.1900	C	(P-15220/93;A-2317)
Description Processing 34,41711 TITLE 32 605,2100 n 0.6 n. Processing 34,41711 331,100 am (P-3045) 605,2300 n 0.7 n. Processing 34,41769 331,300 am (P-3045) 605,2300 n 0.7 n. Processing 34,41689 331,300 am (P-3045) 605,2300 n 0.7 n. Processing 34,41689 331,300 am (P-3045) 605,2600 n 0.7 n. Processing 34,41689 331,120 am (P-3045) 605,2600 n 0.7 n. Processing 34,41689 331,400 am (P-3045) 605,2800 n 0.7 n. Processing 34,41689 331,400 am (P-3045) 605,2800 n 0.7 n. Processing 34,41689 331,400 n PP-3045) 605,2800 n 0.7 n. Processing 34,41689 331,400 n PP-3045) 106,930 n 0.7 n. Processing 34,41689 333,100 n PP-3045) 106,930 n 0.7 n. Process	1.App.D	=	(P-10079/93;A-1171)	2771.Ap.A	E	(P-1006)	505.2000		(P-15220/93;A-2317)
o.g n Proto79(83-A-1171) TTLE 32 606.2200 n o.g n (Prot079(83-A-1176) 331.20 am P3-045) 606.2400 n r (Prot066(183-A-1168) 331.20 am P3-045) 606.2400 n r (Prot066(183-A-1168) 331.110 am P3-045) 606.2400 n r r (Prot06(183-A-1168) 331.120 am P3-045) 605.200 n r r (Prot06(193-A-1168) 331.120 am P3-045) 605.200 n r r (Prot06(193-A-1168) 331.20 am P3-045) 605.200 n r r (Prot06(193-A-1168) 331.40 r P3-045) 105.200 n r r (Prot06(193-A-1168) 331.40 r P9-045(33-A-2161) 106.30 n r r r r P1-066(193-A-1168) 333.10 n P9-079(34-2615) 106.93 n	1.App.E	=	(P-10079/93;A-1171)				505.2100	c	(P-15220/93;A-2317)
o. G n P-0009193-A-1171 331.10 am p-30451 605.2300 r r (P-10061)93-A-1169) 331.30 am p-30451 605.2400 r r (P-10061)93-A-1169) 331.10 am p-30451 605.2500 r r (P-10061)93-A-1169) 331.10 am p-30451 605.2800 r r (P-10061)93-A-1169) 331.10 am p-30451 605.2800 r r (P-10061)93-A-1169) 331.120 am p-30451 605.2800 r r p-10061)93-A-1169 331.40 am p-30451 605.2800 r r p-1006193-A-1169 331.40 am p-30451 605.2800 r r p-1006193-A-1169 331.40 n p-30451 705.2800 r r p-1006193-A-1169 331.40 n p-93793-A-26151 106.930 r r p-1006193-A-1169 333.10 n p-93793-A-26151 106.931 r p-1006193-A-1369 333.10 n <td>1.App.F</td> <td>E</td> <td>(P-10079/93;A-1171)</td> <td>TITLE 32</td> <td></td> <td></td> <td>505.2200</td> <td>_</td> <td>(P-15220/93; A-23</td>	1.App.F	E	(P-10079/93;A-1171)	TITLE 32			505.2200	_	(P-15220/93; A-23
P. 10061/93,4-1169 331 20 am (P.3046) 6502 2400 P. 1 (P.10061/93,4-1169) 731 20 am (P.3046) 6502 2400 P. 1 (P.10061/93,4-1169) 731 170 am (P.3046) 6502 2600 P. 1 (P.10061/93,4-1169) 731 170 am (P.3046) 6502 2600 P. 1 (P.10061/93,4-1169) 731 170 am (P.3046) 6502 2800 P. 1 (P.10061/93,4-1169) 731 120 am (P.3046) 6502 2800 P. 1 (P.10061/93,4-1169) 731 1,00 am (P.3046) 6502 2800 P. 1 (P.10061/93,4-1169) 731 1,00 am (P.3046) 70 (P.304	1.App.G	=	(P-10079/93;A-1171)	331.10	E	(P-3045)	505.2300	C	(P-15220/93; A-23
P. 1006(193.4-1169)	210.10		(P-10061/93;A-1169)	331.20	E	(P-3045)	506.2400	C	(P-15220/93;A-23
r (P-10061/93,4-1169) 331.110 am (P-3045) 565.2600 n (P-10061/93,4-1169) 331.120 am (P-3045) 565.2600 n (P-10061/93,4-1169) 331.120 am (P-3045) 565.2800 n (P-10061/93,4-1169) 331.20 am (P-3045) 565.2800 n (P-10061/93,4-1169) 331.40 n (P-3045) 771 (P-10061/93,4-1169) 331.40 n (P-10071/93,4-2615) 106.933 n (P-10171/93,4-237) 333.40 n (P-10171/93,4-2615) 106.933 n (P-10171/93,4-237) 333.60 n (P-10171/93,4-2615) 106.934 n (P-10171/93,4-237) 330.20 n (P-10171/93,4-2615) 106.934 n (P-10171/93,4-237) 390.20 am (P-1017/93,4-237) 390.20 am (P-1017/93	210.100	-	(P-10061/93;A-1169)	331.30	E	(P-3045)	505.2500	c	(P-15220/93; A-23
r (P-10061/93,4-1169) 3311.120 am (P-3046) 605.2700 n (P-10061/93,4-1169) 3311.130 am (P-3046) 605.2700 n (P-10061/93,4-1169) 331.20 am (P-3046) 605.2800 n (P-10061/93,4-1169) 331.20 am (P-3046) 605.2800 n (P-3046) 7 (P-10061/93,4-1169) 7 (P-	210,110	in.	(P-10061/93;A-1169)	331,110	B	(P.3045)	505.2600	C	(P-15220/93; A-2317)
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7211.04 am [P-357] 811.703 am [P-376] Am [P-376] Am [P-376] TITLE 44 Am [P-376] Am [P-376] TITLE 44 Am [P-376] Am [P-376] TITLE 44 Am [P-376]	211104 am PS 371 311 33 am PS 372 34.4.1308 200.340 nm PS 371 365,303 n PS 46[1:156] 201.70 n PS 472 1.304 n PS 472 1.304 <td>2211104 am PS 357 611.704 am PS 371 611.705 am PS 372,41.208 711.64 711.64 711.64 711.704 711.705 711.704 711.705 711</td> <td>21,1104 am (P257) 81,703 am (P276)34,1309 200,340 am (P276)32,41309 70,1104 am (P276)32,41309 70,1104 am (P276)32,41309 71,104 <t< td=""><td>1253)</td><td></td><td></td><td>811.702</td><td></td><td>200.330</td><td>r (P-22)</td><td>365.301</td><td></td><td>2017.40</td><td></td></t<></td>	2211104 am PS 357 611.704 am PS 371 611.705 am PS 372,41.208 711.64 711.64 711.64 711.704 711.705 711.704 711.705 711	21,1104 am (P257) 81,703 am (P276)34,1309 200,340 am (P276)32,41309 70,1104 am (P276)32,41309 70,1104 am (P276)32,41309 71,104 Am (P276)32,41309 71,104 <t< td=""><td>1253)</td><td></td><td></td><td>811.702</td><td></td><td>200.330</td><td>r (P-22)</td><td>365.301</td><td></td><td>2017.40</td><td></td></t<>	1253)			811.702		200.330	r (P-22)	365.301		2017.40	
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724 201 am [P4326] 811 707 am [P4326] TITLE 47 365 401 n [P456][E-1580] 6201.75 n [P4226] 724 201 am [P432] 811 700 am [P4726]334,1308] 310,401 am [P4366]E-1580] 10 404 mm [P4726]1.7580] n [P4366]E-1580] n [P4366]E-1580] <t< td=""><td> Table 10 Table 11 Table 12 Table 12</td><td> 1,4,201 mi p-3,50 mi </td><td>74.3 20.1 m (P325693.4.1309) m (P325693.4.1309) THE 47 m (P439) 11.709 m (P325693.4.1309) THE 47 166.400 n (P456)[E-1566] C201.75 n (A-282) 74.4 65.2 n (P439) 811.709 m (P32693.4.1309) 305.040 n (P556)[E-1566] 305.030 n (P457) 75.6 65.3 n (P439) 811.709 m (P57693.4.1309) 300.103 m (P1689)[E-134] 305.400 n (P556)[E-1566] 305.030 n (P457) 75.10.2 nn (P438) 811.71 nn (P57693.4.1309) 300.103 nn (P1689)[E-134] 305.000 n (P566)[E-1566] 305.000 n (P456) 7.81.10. nn (P436) 811.714 nn (P57693.4.1309) 300.104 nn (P1689)[E-134] 305.00 n (P566)[E-1566] 305.</td><td>12531</td><td></td><td></td><td>R11 705</td><td></td><td>5000.250</td><td></td><td>365,305</td><td></td><td>6201.70</td><td></td></t<>	Table 10 Table 11 Table 12	1,4,201 mi p-3,50 mi	74.3 20.1 m (P325693.4.1309) m (P325693.4.1309) THE 47 m (P439) 11.709 m (P325693.4.1309) THE 47 166.400 n (P456)[E-1566] C201.75 n (A-282) 74.4 65.2 n (P439) 811.709 m (P32693.4.1309) 305.040 n (P556)[E-1566] 305.030 n (P457) 75.6 65.3 n (P439) 811.709 m (P57693.4.1309) 300.103 m (P1689)[E-134] 305.400 n (P556)[E-1566] 305.030 n (P457) 75.10.2 nn (P438) 811.71 nn (P57693.4.1309) 300.103 nn (P1689)[E-134] 305.000 n (P566)[E-1566] 305.000 n (P456) 7.81.10. nn (P436) 811.714 nn (P57693.4.1309) 300.104 nn (P1689)[E-134] 305.00 n (P566)[E-1566] 305.	12531			R11 705		5000.250		365,305		6201.70	
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725.101 am (P872)	725.10 am (P4756)394A.12081 366,101 am (P4691E-2124) 366,404 n (P4661E-1564) 366,404 n (P4661E-1564) 366,404 n (P4661E-1564) 366,404 n (P4661E-1564) 260,00 am (P4661E-1724) 366,104 am (P4661E-1724) 366,504 n (P4661E-1564) 260,00 am (P4661E-1724) 366,504 n (P4661E-1784)	728.102 mm P-3691 mm P-972/69324-13081 366.101 mm P-16991E-2124 365.404 mm P-956/EE-1596 2600.80 mm P-965/EE-1596 2600.80 m	255.101 am (P-377) Bil 1710 am (P-972693-A-1306) 366.101 am (P-16891(E-124) 365.404 n (P-9561(E-1566) 2600.20 am (P-956) 272.102 am (P-9	2531			811.709		310.401		365.403	n (P-956)(E-1596)	TITLE 56	
7.25.10.1 am (17.27) am (17.28) 260.103 am (17.28) 365.406 n (17.28) 260.20 am (17.28) 260.104 am (17.28) 365.104 am (17.28) <	1.25 1.25	1,25,11 1,11	1,28,10, am (1,28)				011 710		360 101		365 404	P. OFFILE 15961	350 280	
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728 136 am [P-386] 811,712 am [P-386] 265,014 am [P-386] 265,028 am [P-386] 265,028 am [P-386] 265,08 am [P-386]	728.109 am (P-875893-4-1308) 365.104 am (P-16691(E-1244) 365.501 n (P-9651(E-1596) 26.30 80 am (P-875893-4-1308) 728.109 am (P-288) 811.712 am (P-875893-4-1308) 360.104 am (P-16691(E-1244) 365.502 n (P-9651(E-1596) 26.30.82 am (P-8659) 739.100 am (P-455) 811.714 am (P-875893-4-1308) 360.104 am (P-16691(E-1244) 365.502 n (P-9651(E-1596) 26.30.82 am (P-8659) 739.110 am (P-455) 811.74A am (P-875893-4-1308) 360.104 am (P-16691(E-1244) 365.504 n (P-9651(E-1596) 26.30.82 am (P-865) 739.112 am (P-455) 811.Ap.A am (P-875693-4-1308) 360.202 am (P-16691(E-1244) 365.504 n (P-9651(E-1596) 26.30.82 am (P-865) 739.112 am (P-455) 811.Ap.A am (P-875693-4-1308) 360.202 am (P-16691(E-1244) 365.504 n (P-9651(E-1596) 26.30.85 am (P-865) 739.112 am (P-455) 811.Ap.A am (P-875693-4-1308) 360.301 am (P-16691(E-1244) 365.504	728.109 am (P-568) 365.104 am (P-1669)(E-12.44) 365.501 n (P-956)(E-1596) 26.30 80 am (P-1669)(E-12.44) 365.501 n (P-956)(E-1596) 26.30 81 r (P-956) 26.30 81 r	728.109 am (P-368) 611.712 am (P-368) 611.712 am (P-368) 611.714 am (P-368) 62.010 am (P-468) 62.01 n (P-966)(E-1966) 26.02 n (P-966)(E-1966) 26.03 n (P-966)(E-1966) <td></td> <td></td> <td></td> <td>811./11</td> <td></td> <td>360,103</td> <td></td> <td>365.405</td> <td>n (P-956)(E-1596)</td> <td>7,000,20</td> <td></td>				811./11		360,103		365.405	n (P-956)(E-1596)	7,000,20	
728.135 am PF9126[93,4-1308] 360,106 am PF659[E-124] 365,502 n PF956[E-156] 2630.81 r PF955 739.100 am P4555 am PF956[E-156] 360,104 am PF659[E-124] 365,504 n PF956[E-156] 2630.82 am PF655 739.110 am P4555 811,746 am PF926[93,4-1308] 360,201 am PF650[E-158] 2630.84 r PF655 739.110 am P4555 811,AbA am PF926[93,4-1308] 360,201 am PF650[E-158] 2630.84 r PF655 739.112 am P4555 m PF926[93,4-1308] 360,202 am PF650[E-158] 2630.84 r PF655 739.12 am P455 m PF926[93,4-1308] 360,202 am PF650[E-158] 2630.84 r PF655 739.12 am P455 m PF650[E-124] 365,602 n PF650[E-158]	728 135 am PF926/93A-1308 366,106 am PF659/1E-2143 365,502 n PF926/95-1508 2630 82 am PF655/95 739,100 am P455/100 am PF456/11-243 365,503 n PF926/95-1508 2630.82 am PF655/95-1508 am PF655/95-1308 am <td>728.135 am PF326(93,A-1308) 360,106 am PF456(E1244) 365,502 n PF36(E1596) 2630.81 r PF455(PS2,A-1308) 360,109 am PF465(E1244) 365,502 n PF36(E1596) 2630.82 n PF455(PS2,A-1308) 360,104 am PF456(E1244) 365,503 n PF36(E1244) 365,503 n PF36(E1596) 2630.83 am PF465(PS2,A-1308) 360,102 am PF468(E1244) 365,503 n PF36(E1244) 365,503 n PF465(E1244) 365,503 n PF468(E1244) 365,603 n PF468(E1244) 365,6</td> <td> 728.135 24.1368 24.1714 24.1649(19.34.1308 360.106 24.1714 24.1649(16.12.14) 24.1669(16.12.14) 24.1669(16.12.14) 24.1669(16.12.14) 26.109 26.20.82 2</td> <td></td> <td></td> <td></td> <td>811.712</td> <td></td> <td>360.104</td> <td></td> <td>365,501</td> <td>n (P-956)(E-1596)</td> <td>2630.80</td> <td></td>	728.135 am PF326(93,A-1308) 360,106 am PF456(E1244) 365,502 n PF36(E1596) 2630.81 r PF455(PS2,A-1308) 360,109 am PF465(E1244) 365,502 n PF36(E1596) 2630.82 n PF455(PS2,A-1308) 360,104 am PF456(E1244) 365,503 n PF36(E1244) 365,503 n PF36(E1596) 2630.83 am PF465(PS2,A-1308) 360,102 am PF468(E1244) 365,503 n PF36(E1244) 365,503 n PF465(E1244) 365,503 n PF468(E1244) 365,603 n PF468(E1244) 365,6	728.135 24.1368 24.1714 24.1649(19.34.1308 360.106 24.1714 24.1649(16.12.14) 24.1669(16.12.14) 24.1669(16.12.14) 24.1669(16.12.14) 26.109 26.20.82 2				811.712		360.104		365,501	n (P-956)(E-1596)	2630.80	
739,100 am [456] 811,714 am [48726] 360,109 am [1669][E2124] 365,503 n [4986][E1586] 263,082 am [P486] 739,100 am [465] 811,714 am [48726](33,4-1306) 360,104 am [1718] 365,064 n [4986][E1586] 2630,83 am [4865] 739,110 am [485] 811,775 am [48726](33,4-1306) 360,202 am [7466](E1244) 365,604 n [7466](E1586) 2630,85 am [7465] 739,112 am [485] 811,AA am [48726](33,4-1306) 360,202 am [7466](E1224) 365,606 n [7466](E1586) 2630,85 n [7465] 739,112 am [48726](33,4-1306) 360,203 am [7466](E1224) 365,606 n [7466](E1586) 2630,85 n [7465] 739,121 am [7465] 811,Ap. am [7476](33,4-1306) 360,303 am [7466](E1224) 365,607 n [7466](E1586) 2630,102 am [7465] 739,121 am [7465] 811,Ap. am [7476](33,4-1306) 360,303 am [7468](E1224) 365,602 n [7466](E1586) 2630,102 am [7465]	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	250,000 amr [1455] 250,000	1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,				R11 713		360 108		365 502	n 1P-956)(F-1596)	2630.81	r (P-855)
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739,111 am P455 am P6126(93,4-1308) 360,201 am P165(16,1286) 2630 A P765(16,1286) 2630 A P765(16,1286) 2630 B II.A am P6126(93,4-1308) 360,202 am P1669(16,1244) 365,507 n P765(16,1586) 2630,85 n P765(16,1586) 2630,102 r P769(16,1244) 365,507 n P765(16,1586) 2630,102 r P769(16,1244) 365,507 n P765(16,1586) 2630,102 r P769(16,1244) 365,507 n P765(16,1586) 2630,102 r P769(16,1244) 365,607 n P765(16,1586) 2630,102 r P769(16,1244) 365,607 n P765(16,1586) 2630,102 r P765(16,1586) P765(16,1586) P765(16,1586) P765(16,1586) P765(16,1586) P76	739.111 am p455 B11.Ap.A am p12639A-1308 360,201 am p1665B(E1234) 365.505 n P965(E1286) 263.084 r P655(E1286) 263.084 r P655(E1286) 263.085 n P655(E1286) 263.010 r P655(E1286) 263.010 r P655(E1286) 263.010 r P655(E1286) 263.010 r P655(E1286) 263.010 n P655(E1286) n P655(E1286) 263.010 n P655(E1286) n P655(E1286) n P655(E1286) n P655(E1286)	739.111 am P455 am P476(93,4-1308) 360,201 am P1669(E-1214) 365.505 n P366(E-1596) 2630.84 n P4765 2630.85 n P4765 2630.102 n P44766 263	739,111 am p455 BII.Ap.A am p8726/93A-1308 360,201 am p1669IE-2144 365.505 n (P956IE-1586) 2630.84 n (P4565) 739,112 am p455 BII.Ap.A am p8726/93A-1308 360,203 am p1669IE-2144 365.505 n (P956IE-1586) 2630.85 am (P4565) 739,122 am p455 BII.Ap.A am p8726/93A-1308 360,203 am p1669IE-2144 365.507 n (P956IE-1586) 2630.102 r (P856) 739,122 am p455 BII.Ap.A am P8726/93A-1308 360,204 n P1669IE-2124 365.607 n (P956IE-1586) 2630.102 r (P856IE-1586) 739,123 am p455 BII.Ap.A am P8726/93A-1308 360,304 am P1669IE-2124 365.601 n (P956IE-1586) 2630.102 am (P4565) 739,142 am p455 BII.Ap.A am P8726/93A-1308 360,304 am P1669IE-2124 365.601 n (P956IE-1586) 2630.102 am (P4565) 739,142 am p455 BII.Ap.B am P8726/93A-1308 360,304 am P1669IE-2124 365.601 n (P956IE-1586) <				811.715		360.114		365,504	n (P-956)(E-1596)	2630.83	
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739,140 am P64551 am P6126(8)3,4-1308) 360,304 am P1668(E12124) 365,603 n P686(E1786) 2760,120 n F76319(3) 739,140 am P6455 am P6126(8)3,4-1308) 360,309 am P1669(E12124) 365,604 n P986(E1896) 2760,104 am P710106 am P710106 am P710106 am P710106 am P710106 am P710108 am	139.140 am (P455) B11.Ap.A am (P8756)33.4.1308) 360.304 am (P1669)[E.2124) 365.603 n (P366)[E.156] 2760.140 am (P4765) B11.Ap.B am (P8756)33.4.1308) 360.304 am (P1689)[E.2124) 365.701 n (P366)[E.156] 2770.100 am (P4763)83.7.39145 am (P4765) B13.106 am (P-16920)33.4.2409) 360.310 am (P4769)[E.2124) 365.702 n (P366)[E.156] 2770.100 am (P4765)83.7.39145 am (P4765) B14.101 am (P8714)93.A.1284) 360.502 am (P4766)[E.2124] 365.702 n (P8411)93.A.685) 360.503 am (P4766)[E.2124] 360.503 am (P4766) B14.102 am (P8714)93.A.1284) 360.502 am (P465) B14.103 am (P8714)93.A.1284) 360.502 am (P4766)[E.2124] 360.503 am (P4766) B14.103 am (P8714)93.A.1284) 360.503 am (P4766) B14.103 am (P8714)93.A.1284) 360.505 am (P4766)[E.2124] 360.503 am (P4766)[E.2124] 360.	739,140 am [P455] B11.Ap.A am [P8726/93,A-1308] 360,304 am [P1669l[E-214] 365,603 n [P366l[E-156] 2760.140 n [E-3631] 739,141 am [P455] B13.106 am [P8726/93,A-1308] 360,305 am [P1669l[E-214] 365,701 n [P365][E-1586] 2770.105 am [P17628]93. 739,142 am [P455] B13.106 am [P874/93,A-1308] 360,401 am [P876][E-124] 365,701 n [P365][E-1586] 2770.105 am [P17628]93. 739,145 am [P455] B14.101 am [P874/93,A-1284] 360,501 n [P169][E-2124] 365,702 n [P365][E-1586] 2770.105 am [P17628]93. 739,145 am [P455] B14.101 am [P874/93,A-1284] 360,501 n [P169][E-2124] 1103.10 n [P841/93,A-685] 590.50 am [P14765]93. 739,151 am [P455] B14.104 am [P8714/93,A-1284] 360,505 am [P169][E-2124] 1103.10 n [P841/93,A-685] 590.50 am [P14765]93. 739,154 am [P455] B14.104 am [P8714/93,A-1284] 360,505 am [P169][E-2124] 1103.10 n [P841/93,A-685] 590.50 am [P14765]93. 739,154 am [P455] B14.104 am [P8714/93,A-1284] 360,505 am [P169][E-2124] 1103.10 n [P841/93,A-685] 590.50 am [P14765]93. 739,154 am [P455] B14.104 am [P8714/93,A-1284] 360,505 am [P169][E-2124] 1103.10 n [P841/93,A-685] 590.50 am [P14765]93. 739,154 am [P455] B14.104 am [P8714/93,A-1284] 360,505 am [P1699][E-2124] 1103.20 n [P8411/93,A-685] 590.50 am [P14765]93.	739.140 am (P455) H. E. A. A. M. (P8756) 360.304 am (P-1669)[E-2124) 365.603 n (P-966)[E-1566] 2760.140 am (P-161319) 360.304 am (P-1669)[E-2124) 365.003 n (P-966)[E-1566] 2760.140 am (P-17621993) 360.304 am (P-1669)[E-2124) 365.702 n (P-966)[E-1566] 2770.100 am (P-17621993) 270.100 am (P-177621993)	1945)			O.II		360,303		365,602	n (P-956)(E-1590)	2030.112	
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		itle 68 con't)		270.1050		596.30		(Title 77 con't)		960.350		415.1020	r (P.937)	
		610.10		270.1100		596.40	9	690,365		1110.1810		415.2010		
		610.20		270.1200		596.100	n (P-3086)	690,370	am (P.1691)	1110.1830		415.2070		
Column C		610.30		270.1300		596.110	(F-3086)	690.390	n (P-1691)			415.2110		
		610.40		270 1500		596.120	(P.3086)	690,400		TITLE 79		415.2140		
	1	285 80		270 1600		596.140	(P-3080)	690.410		275.10		415,4390	am (P-937)	
		315 110		270 1700		596.140	F 9	690.420				505.10		
	1	315 120		270 1800		596.210		680.450		TITLE 80		505.20		
		315 130		270.1900		596 220		690.460		250.110		505.210		
		215.130		370 3000		590.220		690.470		302.570		505,250		
	0.0 10.0000 20.0000 10	215 150		270.2100		590.230	(F-3006)	690.475		302.825		505.270	r (P-946)	
	1.0.0 1.0.	315.150		270.2300		590.240	(1-3088)	690,480		302.840		505.280	r (P-946)	
	1.0. 1.0.	315.100	-	270.2200		596.300	(F-3086)	690,490		310.290		505,330		
		310,103		270.2300		230.310	n (P-3086)	690 495		310.450		505.370		
		315.170		300.120		596,320	n (P-3086)	690 505		310.455		505,420		
		315.180		300.140		596.330	n (P-3086)	690 510	_	310.495		505,430		
		315.200		300.150		596.340	n (P-3086)	690 530		310 530		505.450	(P.946)	
		350.90		300.160		598.10	n (P.3077)	600.530		310 540		505 470		
1	10 10 10 10 10 10 10 10	350.100		300.282	_	598.20	n (P-3077)	090.040		010.010		505 500		
	10. 10. <td>350,110</td> <td></td> <td>300.2860</td> <td>_</td> <td>598.30</td> <td>n (P-3077)</td> <td>090.069</td> <td></td> <td>310.Ap.C</td> <td></td> <td>000.000</td> <td></td> <td></td>	350,110		300.2860	_	598.30	n (P-3077)	090.069		310.Ap.C		000.000		
10 10 10 10 10 10 10 10	30. 3.0.10. 30.0.10.	350.120		330.120		598,100	n (P.3077)	690.570		310.Ap.D		505.1020	(058-40)	
	44 50 50 60<	350.130		330.140		598.110	n (P-3077)	690,590		310.Ap.G		505.1080	_	
	61 62<	350.140		330.150		598.120	п (Р-3077)	009.069				505.2010	c	
65 65 65 65 65 65 65 65 65 65 65 71 71 71 71 71 71 71 72<	65 60<	350,150		330,160		598.130	n (P-3077)	690.610	_	2650.1		505.2070	c	
	6.5 0.0 <td>350 160</td> <td></td> <td>330 282</td> <td></td> <td>508 140</td> <td>n (P-3077)</td> <td>690.630</td> <td></td> <td></td> <td>RC-3151)</td> <td>505.2110</td> <td></td> <td></td>	350 160		330 282		508 140	n (P-3077)	690.630			RC-3151)	505.2110		
		350 163		350 110		673 100		690.640	_	2650.10		505.2140		
		250.103		350.130		672.100		690,650	_		RC-3151)	505,4090	r (P-946)	
Part	Part	330.170		200.000		070.103	-	690 660		2650.15		505.4390		
Part	Part	350,180		350.140	-	6/2.115		690 670			_	590.10		
Part	Part	350.200		350.150		672.205		989 069		2650.25		735,100		
Part	Part	400.20		350,160		6/2.210		017 069				735.130		
Part	Part	400.30		350.282		672.220	am (P-12228/93;A-2450)	690.725	_	2650.30		792.10		93;A-1919
Part	Part	400.40		350.2660		672.225	am (P-12228/93;A-2450)	690 730				792.20		93:A-1919
Part	Part	100.50		390.110		672.300	am (P-12228/93;A-2450)	000 009		2650.40		792.30		93:A-1919
Participation Participatio	Part	400.80		390.120		6/2.310	am (P-12228/93;A-2450)	690 1000			RC-3151)	792.40		93;A-1918
Part	Part	400.80		390.140		6/2.315		690 1010		2650.50		792.50		93;A-1918
Part	Part	06.00		390.150		6/2.405	_	690 1200						
Part	Part	100.10		390.160		6/2.415	-	690 1210		2650.60	n (P-2449/93:A-3115:	TITLE 86		
Part	00 m (F1228938A-24240) control (F1228093A-4427)	455.30		390.282		6/2.420		690 Ev A	r (P-1691)		RC-31511	100.3350		193;A-2494
Page 1999 Page 2009 Page	Part	000		390.2000		6/2.425		692.10		2650.70		100.5020		93:A-1510
Part		455.200		420.1	r (P-103)	6/2.435		692 05 0				100.5140		93:A-1510
		100		420.2	r (P-103)	6/2.440		692 A B				100.5230		93:A-1510
Decision Part Par	10 10 10 10 10 10 10 10	607.664		420.10	r (F-103)	6/2.450	am (P-12228/93;A-2450)	0.40.40		TITLE 83		100 5250		93:A-1510
10 mm 16379343-2239] 420.30 r	0 am (P-15239) 93.4-2359 42.510 672.516 am (P-1228) 93.4-2450 960.30 n (P-2180) 280.130 am (P-918) 280.130 am (P-1623) 93.4-2350 420.40 n (P-2180) 280.130 am (P-1623) 93.4-2350 420.40 n (P-2180) 280.130 am (P-17228) 93.4-2450 960.40 n (P-2180) 286.1306 am (P-17228) 93.4-2450 960.40 n (P-2180) 286.300 am (P-2228) 93.4-2450 960.40 n (P-2180) 286.300 am (P-2228) 93.4-2450 960.40 n (P-2180) 286.300 am (P-2228) 93.4-2450 960.60 n (P-2180) 286.200 am (P-2228) 93.4-2450 960.60 n (P-2180) 286.200 am (P-2228) 93.4-2450 960.90 n (P-2180) 315.00 am (000		420.20	r (P-103)	672.505	am (P-12228/93;A-2450)	960.10		280 50		100,7095		93;A-1510
Page 19 Page	Part	955.210		420.30	r (P-103)	672.510	am (P-12228/93;A-2450)	05.036		280 130		100.7310		93:A-1510
F (2) (2) (2) (2) (3) (4) (2) (3) (4) (2) (2) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	Page 1878 Page	155.300		420.40	r (P-103)	672.515		960.30		285 2045		100 9000		93.A-1510
Page 1919 Page	Part	470.5	r (P-8435/93; A-2370)	420.50	r (P-103)	672.520	_	04.088 04.088		285 3005		100 9100		93.A-1510
Part	0 am P-2258-93-A-2370 420.61 r P-1031 672.610 am P-2289-93-A-2370 420.61 r P-1031 420.61 r P-1031 420.61 r P-1031 420.61 r P-2189 A-20.93-A-456 960.00 r P-2189 315.00 am P-2289-33-A-456 960.00 r P-2189 315.00 r P-2289-33-A-456 960.10 r P-2289-34-A-576 r P-2289-34-A-576 p-2289-34-A-560 960.10 r P-2289-34-A-576	470.7	r (P-8435/93; A-2370)	420.60	r (P-103)	672.600	_	960.90		200.3003		100 9400		93-4-1510
0 am P-2228/933-A-250 FOED-10 n P-1228/933-A-576 am P-2228/933-A-576 am P-2228/933-A-576 am P-2288/93-A-576 am	0 am [P-4435[93:A-2370] 505.10 n [P-13631[93:A-533] 67.2 610 am [P-12289[93:A-2450] 900.00 n [P-2180] 315.20 am [P-22893-A-4576] 900.00 n [P-2180] 315.20 am [P-22893-A-4576] 900.00 n [P-2180] 315.20 am [P-22893-A-4576] 900.00 n [P-2180] 315.20 n [P-22893-A-4576] 900.00 n [P-2180] 315.20 n [P-22893-A-4576] 900.100 n [P-2180] 315.20 n [P-22893-A-4576] 900.100 n [P-22893-A	470.20		420.61	r (P-103)	672.605	_	960.90		0 0 0		100 9430		93.4-1510
0 am P-8435(93:A-236) 67.2 615 am P-12228(93:A-2450) 960.90 n P-1230 am P-2209 <	0 am (P-8435/93;A-2370) 566, 20 n (P-13631/93;A-533) 672, 615 am (P-12228193;A-2450) 960, 90 n (P-2180) 315, 30 am (P-20203;A-676) 960, 90 n (P-2180) 960, 90 n (P-2180) 960, 90 n (P-2180) 960, 90 n (P-2180) 960, 90 n (P-2280) 960, 90 n (P-22	470.80		505.10		672.610		960.70		313.20		130.10		2
566, 30 R. P.12681933.4-5450 960, 90 R. P.21880 315, 30 am (P.21880) 315, 30 am (P.21880) 315, 40 am (P.21890) am (P.2	565,30 n P.1263(193.A-553) 672,620 am (P.1228(93.A-2450) 960,30 n (P.2180) 315,40 am (P.2028(33.A-576) 0 n (P.1664(E.2119) 505,40 n (P.1363(193.A-533) 672,640 am (P.1228(93.A-2450) 960,100 n (P.2180) 315,40 n (P.2028(33.A-676) 0 n (P.164(E.2119) 505,50 n (P.1631(193.A-2450) 960,100 n (P.2206) 315,40 n (P.2028(33.A-676) 0 am (P.147(193.A-2420) 672,650 am (P.12228(93.A-2450) 960,130 n (P.2026) 315,70 n (P.2026) 315,70 n (P.2026) 315,70 n (P.2028(33.A-2450) 960,130 n (P.2026) 315,70 n (P.2028(33.A-2450) 960,130 n (P.2026) 315,70 n (P.2028(33.A-4576) 960,130 n (P.2026) 315,70 n (P.2028(33.A-4576) 960,130 n (P.2026) 315,70 n (P.2028(33.A-4576) 960,130 n<	470.90		505.20		672.615		960.80				120.10		2000
Post Part	Foreign Fore			505.30		672.620		960.90		315.30		130.901		93,4-153/
0 n (P-1664)[E-2119) 506-50 n (P-13631)93.4-533) 672-645 am (P-12228)93.4-2450) 960.110 n (P-2205) 315-50 n (P-2205) 140.01415 am (P	0 n (P-1664)[E-2119) 506.50 n (P-13631)93.4-533) 672.645 am (P-12228)93.4-2450) 960.110 n (P-2205) 315.00 n (P-2205) 16.00 n (P-2205) 175.00 n (P-2005) 185.00 n (P-2005) 185.	LE 74		505.40		672.640		960.100		315.40		130.905		93, A-133)
10	60 Am (P-747)(93.A-543) 672 660 am (P-1228)(93.A-456) 960/130 m (P-2206) 315.70 m (P-2206) 315.70 m (P-2206) 315.70 m (P-2206) 0 am (P-747)(93.A-2414) 547.100 n (P-95) 672 660 am (P-1228)(93.A-246) 960/130 m (P-2206) 315.70	275.10		505.50		672.645		960.110		315.50		130.2007		023. A 4.EE
240,220 R. P.1210193.A2620 672.666 am (P-1228)89.A2450) 896.130 n (P-2120) A (P-2120)	Carroll Carr			505.Ap.A		672.650		960.120		315.60		140.901		93,A-155
am (P-45) 945-214) 647-100 n (P-95) 672-665 am (P-12228(93.A-2450) 960.230 r (P-2180) 415-10 am (P-937) 150-1001 am (P-95) 150-	am (P-747)93-A-2414) 547.100 n (P-95) 672.665 am (P-1228(93.A-2450) 990.210 r (P-2180) 415.20 am (P-95) n am (P-46) 547.300 n (P-95) 690.100 am (P-1691) 960.220 r (P-2180) 415.20 am (P-937) n (P-95) n am (P-46) 547.300 n (P-95) 690.110 n (P-1691) 960.220 r (P-2180) 415.210 am (P-937) n (P-95) n am (P-46) 547.300 n (P-95) 690.300 am (P-1691) 960.220 r (P-2180) 415.200 am (P-937) n (P-95) n am (P-46) 547.600 n (P-95) 690.310 am (P-1691) 960.320 r (P-2180) 415.200 r (P-937) 7 n am (P-46) 547.600 n (P-95) 690.320 am (P-1691) 960.320 r (P-2180) 415.280 r (P-937) 7 n am (P-46) 547.600 n (P-95) 690.325 n (P-1691) 960.320 r (P-2180) 415.420 r (P-937) 7 n am (P-46) 556.10 n (P-306) </td <td>LE 77</td> <td></td> <td>540.220</td> <td></td> <td>672.660</td> <td></td> <td>960.130</td> <td>n (P-2205)</td> <td>315.70</td> <td></td> <td>140.1415</td> <td></td> <td>93, A-1550</td>	LE 77		540.220		672.660		960.130	n (P-2205)	315.70		140.1415		93, A-1550
am (P46) 657,200 n (P95) 690,100 am (P1691) 960,220 r (P12180) 415,210 am (P937) 150,140 am am (P46) 647,400 n (P95) 690,200 am (P1691) 960,240 r (P2180) 415,210 am (P937) 150,140 am am (P46) 647,400 n (P95) 690,200 am (P1691) 960,240 r (P2180) 415,520 am (P937) 700,100 n am (P46) 647,600 n (P95) 690,320 am (P1691) 960,310 r (P2180) 415,280 r (P937) 700,200 n n am (P46) 647,700 n (P95) 690,320 am (P1691) 960,330 r (P2180) 415,280 r (P937) 700,220 n n n n n n n n n n n n n n n n n n	am (P46) 547.300 n (P-95) 690.110 n (P-1691) 960.220 r (P-2180) 415.20 am (P-937) am (P-937) am (P-947) am (P-447) am (P-	245.40		547.100		672.665		960.210	(P-2180)	415.10		150.100		03. A.1584
am [P46] 547.300 n [P95] 690.110 n [P1691] 990.230 r [P2180] 415.250 am [P37] 705.100 n am [P46] 547.500 n [P95] 690.200 am [P1691] 960.240 r [P2180] 415.250 am [P37] 705.100 n am [P46] 547.500 n [P95] 690.300 am [P1691] 960.310 r [P2180] 415.280 r [P937] 705.110 n am [P46] 547.500 n [P95] 690.310 am [P1691] 960.310 r [P2180] 415.280 r [P937] 705.210 n n n n n n n n n n n n n n n n n n n	am (P46) 547.300 n (P96) 690.110 n (P1691) 990.230 r (P2180) 415.20 am (P37) am (P46) 547.500 n (P96) 690.300 am (P1691) 960.250 r (P2180) 415.20 r (P37) 7 (P37	250.110		547.200		690.100		960.220	r (P-2180)	415.20		160 140		93.4-1557
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am (P-46)	am (P-46) 547.500 n (P-95) 690.300 am (P-1691) 960.250 r (P-2180) 415.270 r (P-937) 415.270 r (P-937) 415.280 r (P-937) 415.280 r (P-937) 415.280 r (P-937) 415.420 r (P-937) 415.420 r (P-937) 415.420 r (P-937) 415.420 r (P-937) 4	250.315		547.400		690.200		960.240	r (P-2180)	415.250		700.100	n (P-1042	93,A-150
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am (P.46) 596.10 n (P.3086) 690.325 n (P.1691) 960.330 r (P.2180) 415.430 am (P.937) 700.220 n n (P.9654)93.4.2424) 596.20 n (P.3086) 690.330 am (P.1691) 960.340 r (P.2180) 415.450 r (P.937) 700.230 n	am (P-46) 596.10 n (P-3086) 690.325 n (P-1691) 960.330 r (P-2180) 415,430 am (P-337) n (P-9554/93;A-2424) 596.20 n (P-3066) 690.330 am (P-1691) 960.340 r (P-2180) 415,450 r (P-937)	250.1830		547.700		690.320	am (P-1691)	960.320	r (P-2180)	415.420		700.210	n (P-1642)	93,A-1501
n (P.9554/93.A-2424) 596.20 n (P.3086) 690.330 am (P.1691) 960.340 r (P.2180) 415.450 r (P.937) 700.230 n	n (P.9554/93.A.2424) 596.20 n (P.3066) 690.330 am (P.1691) 960.340 r (P.2180) 415.450 r (P.937)	250,2450		596.10		690,325	n (P-1691)	960.330	r (P-2180)	415,430		700.220	n (P-1642)	93;A-1561
		270.1000		596.20		690,330	am (P-1691)	960.340	r (P-2180)	415.450	r (P-937)	/00.230	n (P-1642)	93;A-1561

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The control of the	Volume 18, Issue #9	SECTION	SECTIONS AFFECTED INDEX		February 25, 1994	Volume 18	8, Issue #9	SECTIONS	SECTIONS AFFECTED INDEX	February 25, 1994
Part										
				390,1030		(Trtle 92 con't)		1375.7150	(P-8635/93; A-1927)	
				391,1000		1070.60		1375.7170	(P-8635/93:A-1927)	
	_			391.2000		1070.80		1375.7175 г	(P-8635/93:A-1927)	
0.0 0.0 <td>c</td> <td></td> <td>r (P-14225/93;A-609)</td> <td>392.2000</td> <td></td> <td>1070.90</td> <td></td> <td>1375.7180 r</td> <td>(P-8635/93; A-1927)</td> <td></td>	c		r (P-14225/93;A-609)	392.2000		1070.90		1375.7180 r	(P-8635/93; A-1927)	
0.0 0.0 <td>С</td> <td></td> <td>r (P-14225/93;A-609)</td> <td></td> <td>(P-2909)</td> <td>1070,100</td> <td></td> <td>1375.7190 r</td> <td>(P-8635/93; A-1927)</td> <td></td>	С		r (P-14225/93;A-609)		(P-2909)	1070,100		1375.7190 r	(P-8635/93; A-1927)	
6. m (2) Column (2)	U			393,2000		1236.10	n (P-8635/93;A-1924)	1375.7200 r	(P-8635/93;A-1927)	
Part	E			395.2000		1375.10	r (P-8635/93;A-1927)	1375.7210 r	(P-8635/93; A-1927)	
Part		240.1610		396,2000		1375.15	r (P-8635/93;A-1927)	1375.7220 r	(P-8635/93;A-1927)	
mm PATENTIANE AND TO A STATE STATE AND TO A STATE STATE AND TO A STATE AND TO A STATE STATE AND		240.1630		396.2010		1375.20	r (P-8635/93;A-1927)	1375.7230 r	(P-8635/93; A-1927)	
m p 1560 Mag A 273 m p 156	me.			397,1010		1375.30	r (P-8635/93;A-1927)	1375.7240 r	(P-8635/93; A-1927)	
m p 1250 m p 0 1250 m p 1250 m p 0 1250 m p 1250 m p 0 1250 m p 1250 m p 0 1250 m p 1250 m p 0 1250 m p 1250 m p 0 1250 m p 1250 m p 0 1250 m p 125	Ele			397.1020		1375.40	r (P-8635/93;A-1927)	1375.7250 r	(P-8635/93; A-1927)	
mm Principality Actors principality Actors	me			518.20		1375.50	r (P-8635/93;A-1927)	1375.7260 r	(P-8635/93; A-1927)	
10	ma			518.750		1375.60	r (P-8635/93;A-1927)	1375.8100 r	(P-8635/93; A-1927)	
mm Principalização pr	me			533.10	n (P-18447/93; A-2625)	1375.80	r (P-8635/93; A-1927)	1375.8110 r	(P-8635/93; A-1927)	
mm Polyment mm Polyment Polymen	C			533.20	n (P-18447/93; A-2625)	1375.85	r (P-8635/93;A-1927)	1375.8120 г	(P-8635/93; A-1927)	
amp (1252) control (1254) control (12	am			533.30	n (P.18447/93; A-2625)	1375.1000	r (P-8635/93;A-1927)	1375.8130 r	(P-8635/93:A-1927)	
amp (P272) control (P2	am			533.40	n (P-18447/93; A-2625)	1375.1010	r (P-8635/93;A-1927)	1375.8140 r	(P-8635/93;A-1927)	
am (P-275) 406 13 am (P-268) 406 13 am (P-268) 406 13 am (P-288) 406 14 am (P-288) 406 10<	CLI W			533.50	n (P-18447/93;A-2625)	1375 1020	r (P-8635/93-A-1927)	1376.10	(P-8630/93-A-1914)	
am P2753 406 44 am P179440470-1375 65.37 n P16440470-255 1375 100 P685329.4-1977 1375 40 n P18475 n P18475 </td <td>and a</td> <td></td> <td></td> <td>533 60</td> <td>n (P-18447/93-A-2625)</td> <td>1375 1030</td> <td>(D 063E/03: A 1027)</td> <td>1376.30</td> <td>(B 0630/03: A 1014)</td> <td></td>	and a			533 60	n (P-18447/93-A-2625)	1375 1030	(D 063E/03: A 1027)	1376.30	(B 0630/03: A 1014)	
one of 2753 does 1 one of 1984 03.04.5.3182 does 1 one in 1975 10.05 one in 1975 10	110	400.10		E33 70	10-18447/03:A-26251	1375.1030	(12003) 43, A-132, A	1376.20	(1-00000) 40 (1-1014)	
am P27553 control p1755100 p185510 p18	E	4004		00000	10 12512/03: A E40)	3/5.1040	(F-8635/93;A-1927)	13/0.30 n	(P-8630/93;A-1914)	
## P.7253 408 40 mm P.22001 000.20 n P.12051363.4-5-01 1375.1000 ## P.7253 408 45 mm P.22001 000.20 n P.12051363.4-5-01 1375.1000 ## P.7253 408 45 mm P.22001 000.20 n P.1205133.4-5-01 1375.1000 ## P.7253 408 40 mm P.52001 11976. 000.20 n P.1265133.4-5-01 1375.1100 ## P.7253 408 40 mm P.5610 0 mm P.5610 0 mm P.72633.4-5-01 1375.1100 ## P.7253 408 40 mm P.5610 0 mm P.5610 0 mm P.72633.4-5-01 1375.1100 ## P.7253 408 70 mm P.5610 0 mm P.5610 0 mm P.72633.4-5-01 1375.1100 ## P.7253 408 70 mm P.5610 0 mm P.5610 0 mm P.72633.4-5-01 1375.1100 ## P.7253 408 70 mm P.5610 0 mm P.5610 0 mm P.72633.4-5-01 1375.1100 ## P.7253 408 70 mm P.5610 0 mm P.5610 0 mm P.72633.4-5-01 1375.1100 ## P.7253 408 70 mm P.5610 0 mm P.5610 0 mm P.72633.4-5-01 1375.1100 ## P.7253 408 70 mm P.5610 0 mm P.5610 0 mm P.72633 0 mm P.72643 0 mm P.72673 0 mm P.7267	Ele	409.14		000.10	(O+0.4°09)303,404	13/5,1050	(F-8635/93;A-1927)	13/6.40 n	(P-8630/93; A-1914)	
### (P.2753) 4.08 45 am (P.2700) 600.30 n (P.1851334.8-490) 1375 (1000 nm (P.2753) 4.08 46 am (P.2700) 600.30 n (P.1851334.8-490) 1375 (1000 nm (P.2753) 4.08 60 nm (P.2700) 600.30 n (P.1851334.8-490) 1375 (1000 nm (P.2753) 4.08 60 nm (P.2700) 600.30 n (P.1851334.8-490) 1375 (1100 nm (P.2753) 4.08 60 nm (P.2700) 600.30 n (P.1851334.8-490) 1375 (1100 nm (P.2753) 4.08 60 nm (P.2700) 600.30 n (P.1851334.8-490) 1375 (1100 nm (P.2851) 4.08 60 nm (P.2753) 4.08 60 nm (P.2753) 4.08 60 nm (P.2753) 4.28 60 nm (P.251) 6.00 0 nm (P.1851334.8-490) 1375 (1100 nm (P.2857) 4.28 60 nm (P.251) 6.00 0 nm (P.2753) 4.28 60 nm (P.2753) 4.28 60 nm (P.251) 6.00 0 nm (P.2753) 4.28 60 nm (P.251) 6.00 10 nm (P.2753) 4.28 60 nm (P.251) 6.00 0 nm (P.2753) 4.28 60 nm (P.27543) 4.28 60 nm (P.27543) 4.28 60 nm (P.2753) 4.28 60 nm (P.27543) 4.28 60 nm (P.27543) 4.28 60 nm (P.27546) 4.28 60 nm (P.27543) 4.28 60 nm (P.27543) 4.28 60 nm (P.27546) 4.28 60 nm (P.27543) 4.28 60 nm (P.2754334.24 6.28 9) 4.28 60 nm (P.2754334.27 61) 4.28 60 nm (P.275	me.	408.30		000.20	(P-12013/33;A-540)	1375.1060	r (P-8635/93;A-1927)			
am (P.27553) 40.86 46 am (P.27563) 40.86 46 am (P.27563) 40.86 46 am (P.27563) 40.86 40 am (P.27563) 40.86 50 am (P.27563) 40.82 50 <th< td=""><td>me</td><td>408.40</td><td></td><td>600.30</td><td>n (P-12613/93;A-540)</td><td>1375.1070</td><td>r (P-8635/93;A-1927)</td><td></td><td></td><td></td></th<>	me	408.40		600.30	n (P-12613/93;A-540)	1375.1070	r (P-8635/93;A-1927)			
am PLSE3 (38.44 64.0) 4.08.60 am PLSE3 (38.44.46.0) 1.015 (38.34.46.40) <th< td=""><td>am me</td><td>408.45</td><td></td><td>600.40</td><td>n (P-12613/93;A-540)</td><td>1375.1080</td><td>r (P-8635/93;A-1927)</td><td></td><td></td><td></td></th<>	am me	408.45		600.40	n (P-12613/93;A-540)	1375.1080	r (P-8635/93;A-1927)			
am P.27553 408.65 am P.2700 PL1976. 600.60 n P.1263348-54-00 1375,1100 am P.27553 408.70 am P.27533 408.70 am P.275334-54-00 1375,1100 am P.27553 408.70 am P.51013934-54-00 1375,1120 7 am P.27533 428.10 am P.561130 600.00 n P.10513934-54-00 1375,1120 am P.27533 428.10 am P.561130 600.100 n P.10513934-54-00 1375,1120 am P.27533 428.10 am P.5611 600.100 n P.10513934-54-00 1375,1120 am P.27533 428.10 am P.5611 700.20 n P.10513934-54-00 1375,1100 am P.27533 428.10 am P.5611 700.20 n P.10513934-54-00 1375,110 am P.27533 428.10 am P.5611 700.20 n P.10513934-40 </td <td>me</td> <td>408.60</td> <td></td> <td>600.50</td> <td>n (P-12613/93; A-540)</td> <td>1375.1090</td> <td>r (P-8635/93;A-1927)</td> <td></td> <td></td> <td></td>	me	408.60		600.50	n (P-12613/93; A-540)	1375.1090	r (P-8635/93;A-1927)			
mm P27551 408.70 mm P4.21553 600.70 n P1.2153134.4-6.00 1375.1100 mm P27553 408.70 mm P610.78.6-31533 600.00 n P1.2153133.4-6.40 1375.1100 mm P27533 428.10 mm P6511 600.100 n P1.2153133.4-6.40 1375.1100 mm P27533 428.00 mm P6511 600.100 n P1.2153133.4-6.40 1375.1100 mm P27533 428.00 mm P6511 600.100 n P1.2153133.4-6.40 1375.1100 mm P27533 428.00 mm P6511 700.20 mm P6711.79 1375.1100 mm P22873 428.00 mm P6511 700.20 mm P6711.79 1375.2020 1375.100 mm P1.22873 428.00 mm P6511 700.20 mm P6711.79 1375.2020 1375.2020 mm P1.22873 P1.22873.20 P1.22873.20	me	408.65		09.009	п (Р-12613/93; А-540)	1375.1100	r (P-8635/93;A-1927)			
amm P275-31 408 P.O amm [P-275-3] 408 P.O	ma ma			600.70	n (P-12613/93;A-540)	1375,1110	r (P-8635/93;A-1927)			
amm P2253 4281 0 amm P5510 600 90 n P12613932A-5401 1375.1130 amm P2753 4282 0 amm P5611 600 100 n P1261393A-5401 1375.1150 amm P2753 428 30 amm P5611 600 110 n P1261393A-5401 1375.1160 amm P2753 428 50 amm P5611 700.20 amm P65718 1375.1160 amm P2783 428 50 amm P5611 700.20 amm P65718 1375.2020 1375.2020 amm P2783 428 50 amm P5611 700.20 amm P1811 375.2020 1375.2020 amm P12843 428 50 amm P5611 700.20 amm P18011 375.2020 1375.2020 amm P12845 428 50 amm P5611 700.70 amm P18011 375.2020 1375.2020 amm P12845 50.20 amm P18011 370.20 amm P18011 375.2020 1375.2020 amm P12845 50.20 amm P18011 370.20 amm P18011 375.2020 1375.2020 amm P128459	me	408.70		600.80	n (P-12613/93;A-540)	1375.1120	r (P-8635/93;A-1927)			
am PCSCSI 478 20 am PCSCII on PCL261393A-640 1376 1140 am PCSCSII am PCSCSII on PCSCSII on PCL261393A-640 1376 1140 am PCSCSII ACABOO	SIT.	428.10		06.009	n (P-12613/93;A-540)	1375.1130	r (P-8635/93;A-1927)			
min (P.2753) 4.28 .30 am (P.6511) 6.00 110 n (P.1561393.A-450) 1376.1160 am (P.2753) 4.28 .50 n (P.6511) 6.00 130 n (P.1661393.A-450) 1376.1160 1376.1160 am (P.2753) 4.28 .50 n (P.6511) 700.20 n (P.601(F.790) 1376.2020 1376.1100 1376.1100 1376.1100 1376.1100 1376.1100 1376.1100 1376.2020 <td>me</td> <td>428.20</td> <td></td> <td>600.100</td> <td>n (P-12613/93;A-540)</td> <td>1375.1140</td> <td>r (P-8635/93;A-1927)</td> <td></td> <td></td> <td></td>	me	428.20		600.100	n (P-12613/93;A-540)	1375.1140	r (P-8635/93;A-1927)			
Part	Am	428.30		600,110	n (P-12613/93:A-540)	1375,1150	r (P-8635/93:A-1927)			
am (2.25.9) 4.28.50 n (2.66.1) co.0.130 n (2.613/393.4.5440) 1375.1100 r am (2.25.87) am (2.26.7) am (2.60.7) (2.60.7) (2.60.7) (2.60.	and a	428.40		600.120	n (P-12613/93:A-540)	1375,1160	r (P-8635/93:A-1927)			
am P-5678 428 60 am P-5611 700.20 am P-6071(E-790) 1375,2010 r am P-2673 am P-611 700.25 n P-6071(E-790) 1375,2010 r am P-1389,243-A-2018 428.00 am P-611 700.75 n P-6071(E-790) 1375,2000 r am P-1339,243-A-2018 515,610 n P-2846 1030.97 n P-18425 1375,2000 r n P-18425/34-A-2031 515,630 n P-2846 1030.97 n P-18425/33-A-1591 1375,2000 n P-18425/34-A-2033 515,630 n P-2846 1040.35 am P-1825 1375,2000 r n P-18425/34-A-2033 515,630 n P-2846 1040.35 am P-1421 1375,2000 r n P-18425/34-A-2033 515,640 n P-2846 1040.35 am P-1421 1375,2000 r n	Arm	428.50		600,130	n (P-12613/93;A-540)	1375,1170	r (P-8635/93:A-1927)			
min [P-267] am [P-261] 700.75 n [P-267] 175.2020 r am [P-267] am [P-261] 700.75 n [P-267] 175.2020 r am [P-267] am [P-261] 708.60 am [P-1811] 1375.2020 r am [P-1812] 428.90 am [P-261] 708.60 n [P-1803] 1375.2020 r am [P-1828] 428.76 15.60 n [P-2846] 1030.96 n [P-1803] 1375.2020 r n [P-18425[93.4-2033] 515.620 n [P-2846] 1040.35 am [P-1803] 1375.2020 r n [P-18425[93.4-2033] 515.620 n [P-2846] 1040.35 am [P-1803] 1375.2020 r n [P-1842] 1040.35 am [P-142] 1375.2020 r 1375.2020 r n [P-1842] 1040.35 am [P-142] 1375.2020 r 1375.2020 r n [P-1442] 1040.35 am [P-142] 1375.302 r 1375.302 r n [P-1480] 1060.00 1040.35 am [P-142] </td <td>am (</td> <td>428.60</td> <td></td> <td>700.20</td> <td></td> <td>1375.2010</td> <td>r (P-8635/93:A-1927)</td> <td></td> <td></td> <td></td>	am (428.60		700.20		1375.2010	r (P-8635/93:A-1927)			
am P-2687 am P-5611 708.56 am P-1811 1375.2030 r am P-2613 am P-5611 708.70 am P-1811 1375.2030 r am P-1815 50.0 n P-2846 1030.97 n (P-1693) 1375.2030 r am P-18425/93.4-2051 515.610 n (P-2846) 1040.20 am (P-2693) 1375.2030 r n P-18425/93.4-2033 515.620 n (P-2846) 1040.20 am (P-1870) 1375.2000 r n P-18425/93.4-2033 515.620 n (P-2846) 1040.20 am (P-1870) 1375.200 r n P-18426/93.4-2033 515.630 n (P-2846) 1060.20 am (P-1784) 1375.200 r n P-18426/93.4-2051 500.650 am (P-1784) 1060.10 am (P-142) 1375.200 1375.200 n P-18427/16-20	E a	428.70		700.75	n (P-607)(E-790)	1375.2020	r (P-8635/93:A-1927)			
am [P.13380.93.4.2018] 428.150 am [P.561] 708.70 am [P.1893] 1375.2040 r am [P.13380.93.4.2051] 515.600 n [P.2446] 1030.96 n [P.1893] 1375.2040 r n [P.18425/93.4.2031] 515.620 n [P.2446] 1040.20 am [P.2893] 1375.2040 r n [P.18425/93.4.2033] 515.620 n [P.2446] 1040.35 am [P.1827] 1375.2000 r n [P.18425/93.4.2033] 515.640 n [P.2446] 1040.35 am [P.1827] 1375.2000 1375.2000 n [P.18427] [P.1842] 1040.35 am [P.142] 1375.2000 1375.2000 n [P.1842] 1040.20 am [P.1842] 1040.20 am [P.1842] 1375.2000 1375.2000 n [P.1842] 1040.20 am [P.1842] 1040.20 am [P.1442] 1375.2000 1375.2000		428 90		708 GO		1375 2030	(P-8635/93-A-1927)			
mm Profession nm	10 4			708 70		1375 2040	(P.8635/93: A-1927)			
Part	0 4			1030 96		1375 2050	(P.8635/03: A.1927)			
P.14425(933.4.2033) 615.630 P.2446 1040.35 am (P-2603) 1375.2000 1375.2000 P.1442(933.4.2033) 615.630 P.2446 1040.35 am (P-2603) 1375.2000 1375.2000 P.1442(933.4.2033) 615.630 P.1446 1060.5 am (P-142) 1375.3010 P.1442(93.3.4.2405) 1375.3020 P.1442(93.3.4.2405) 130.650 am (P-1106) 1060.20 am (P-142) 1375.3020 P.14603(93.4.2405) 130.650 am (P-1106) 1060.20 am (P-142) 1375.6010 P.1421 P.	1 1			1030 97	(P-15803/93-A-1591)	1375 3060	(D.863E/03: A.1027)			
P-14425(93.42033) 515.630 10.2246 1040.35 am (P-1797) 1375.3010 1375.3010 14742(93.342033) 515.640 10.0220 1040.43 am (P-1797) 1375.3010 1375	aille			1040 20		0202.2020	(C.0035) 33, A. 1927)			
P-14425(93.4-2033) 515.640 1 (P-2246) 1060.5 20 m (P-1422) 1375.3010 1375.3010 1975.3010 1975.3010 1975.3010 1975.3010 1975.3010 1975.3010 1975.3010 1975.3010 1975.3020 1975.30				1040 25		375.2000	(1-6035/33,A-132)			
Part	c			1040.35		13/5.2080	(F-8035/93,A-1927)			
am Prof. 2509 am Prof. 2445 1060.5 am Prof. 1442 1375.3020 r n Prof. 10 n (P.1784) 1060.20 am (P.142) 1375.302 r n (P.14802)(93.4-2405) 550.650 am (P.3106) 1060.20 am (P.142) 1375.4010 r n (P.1480)(93.4-2405) 550.650 am (P.3106) 1060.50 am (P.142) 1375.4010 r n (P.1677) (E.2160) 550.670 am (P.1421) 1060.50 am (P.1421) 1375.6020 r n (P.1677) (E.2160) 550.675 n (P.3106) 1060.50 am (P.1421) 1375.002 r n (P.1677) (E.2160) 1200.50 am (P.1421) 1060.50 am (P.1421) 1375.00 r n (P.1686) (E.2159) 1200.50 am (P.1421) 1060.90 am (P.1421) 1375.00 r 1375.00 <	_			1040.43		1375.3010	r (P.8635/93;A-1927)			
PCT 2018 PCC 2018	E B			1060.5		1375.3020	r (P-8635/93;A-1927)			
am P-1480393-A-2405 500 650 am P-3106 1060.20 am P-1420 1375 4010 775 4010 n P-16771 (E-2150) 590 6570 am P-3106 1060.40 am P-1421 1375 6010 r n P-16771 (E-2150) 590 6770 am P-3106 1060.40 am P-1421 1375 6010 r n P-16771 (E-2150) 590 680 am P-3106 1060.50 am P-1421 1375 6010 r n P-16771 (E-2150) 590 680 am P-3106 1060.70 am P-1421 1375 700 r n P-16771 (E-2150) 1200.50 am P-7780/33.4-2104) 1060.70 am P-1421 1375 7020 1375 7020 am P-16771 (E-2150) 1200.50 am P-7780/33.4-2104) 1060.10 am P-1422 1375 7020 1375 7020 am P-1670/27.4-6977 1200.70 am P-7780/33.4-2104) 1060.10 am P-14	(P-2178)(E-2509)			1060.10		1375.3030	r (P-8635/93;A-1927)			
am PLASTS (EASO) am (P-142) 105.50.0 r n (P-1677) (E-2150) 590.670 am (P-142) 1375.6010 r n (P-1677) (E-2150) 590.670 am (P-1442) 1375.6010 r n (P-1677) (E-2150) 590.680 am (P-1422) 1375.6020 r n (P-1686) 590.680 am (P-1422) 1375.020 r 1375.020 n (P-1686) 1200.30 am (P-1780/93-A-2104) 1060.80 am (P-1422) 1375.020 r am (P-12067-A-697) 1200.00 am (P-1780/93-A-2104) 1060.80 am (P-1422) 1375.7020 r am (P-12067-A-697) 1200.00 am (P-1422) 1375.7020 r 1375.7020 r am (P-12067-A-697) 1200.00 am (P-1422) 1375.7020 r 1375.7020 r 1375.7020 r 1375.7020	B.M.			1060.20		1375.4010	r (P-8635/93;A-1927)			
P.1977 [E.2150] 590.670 m (P.2106) 1060.40 am (P.142) 1375.6010 1375.6010 1375.6010 1375.6010 1375.6010 1375.6010 1375.6010 1375.6010 1375.6010 1375.6010 1375.6010 1375.6010 1375.6010 1375.6010 1375.6010 1375.6010 1375.6010 1375.6010 1375.6010 1375.0010	me.			1060.30		1375,5010	r (P-8635/93;A-1927)			
P.1677 [E-2150] 590.675 n [P-3106] 1060.50 am [P-142] 1375.6020 n P-1477 [E-2150] 1200.500 am P-177 [E-2150] 1200.500 am P-1780/93.4-2104) 1060.500 am P-142] 1375.6020 n P-142 1200.50 am P-1780/93.4-2104) 1060.90 am P-142 1375.7020 n P-142 1200.70 am P-1780/93.4-2104) 1060.100 am P-142 1375.7020 n P-142 1200.70 am P-1780/93.4-2104) 1060.100 am P-142 1375.7020 n P-142 1200.70 am P-12067.4-697 1200.70 am P-1780/93.4-2104) 1060.100 am P-142 1375.7020 n P-142	-			1060.40		1375,6010	r (P-8635/93:A-1927)			
P-1677 [E-2150] 590.680 mn [P-3106] mn [P-142] 1080.60 mn [P-142] 1975.6030 mn [P-1477 [E-2150] 100.300 mn [P-3780/33-2.104] 1080.70 mn [P-142] 1375.7010 1375.7010 mn [P-142] 1200.50 mn [P-7780/33-2.104] 1080.70 mn [P-142] 1375.7020 1375.7020 mn [P-142] 1200.70 mn [P-7780/33-2.2104] 1080.100 mn [P-142] 1375.7020 1375.7020 mn [P-142] 1200.70 mn [P-1780/33-2.2104] 1080.100 mn [P-142] 1375.7040 mn [P-142] 1060.1040 mn [P-142] 1375.7140 mn [P-14		800 678		1060 50		1375 6020	(P-8635/93-A-1927)			
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am [P-14226/34-69] 366.10c0 am [P-13734/93,A-778] 1060.130 am [P-142] 1375.7060 r 1375.7060 r 1060.130 am [P-14225/93.4-69] 390.1010 am [P-13734/93,A-778] 1060.140 am [P-142] 1375.7090 r 1375.7090 r 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	am			1060.110		1375,7050	r (P-8635/93;A-1927)			
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	me	-	(P-2912)	1060,200	am (P-142)	1375.7140	r (P-8635/93;A-1927)			
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